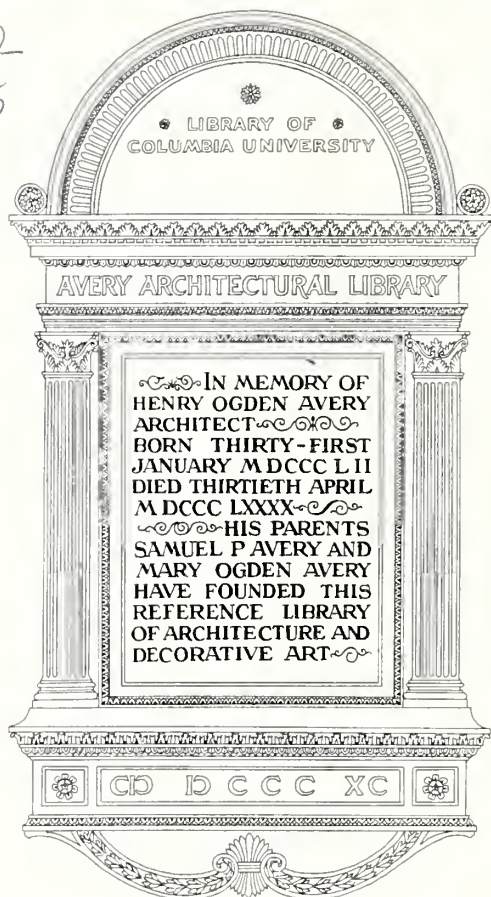


**ANACONDA  
ARCHITECTURAL  
BRONZE  
EXTRUDED  
SHAPES**

**THE AMERICAN BRASS COMPANY  
GENERAL OFFICES - WATERBURY, CONN.**

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1929

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METAL-WORK, ARCHITECTURAL

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WARRING, S. D.



# ANACONDA ARCHITECTURAL BRONZE EXTRUDED SHAPES



Price \$2.50

*Compiled and Published by*

## THE AMERICAN BRASS COMPANY

GENERAL OFFICES: WATERBURY, CONNECTICUT

Mills and Factories: Ansonia, Conn.; Torrington, Conn.; Waterbury, Conn.; Buffalo, N. Y.;  
Detroit, Mich.; Kenosha, Wis.

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Canadian Mill:

ANACONDA AMERICAN BRASS LIMITED, New Toronto, Ontario  
Montreal Office: 1253 McGill College Avenue

## F O R E W O R D

**I**N preparing this catalog, The American Brass Company has endeavored to improve its service offered those interested in the planning and executing of architectural bronze work.

Through the co-operation of leading fabricators, dies from which the shapes shown on the following pages were made, are now released for general use.

As extruded dies are expensive to make, a considerable saving in cost can be effected by ordering standard designs. This saving applies particularly to small work where bronze castings were previously specified because insufficient material was required to justify the cost of special tools.

While new dies will be made as heretofore to meet the special requirements of architects and fabricators, attention is called to the large assortment of standard shapes available and the saving in cost and time made possible through the use of these shapes.

So far as possible, the shapes illustrated have been classified and indexed. The illustrations are actual size and can be easily transferred to the architect's detail drawings.

While it is sometimes impossible to extrude complicated sections in one piece, various independent shapes can be used in assembly to execute almost any design required for cornices, pilasters, casings, etc. Many standard Anaconda shapes are provided with interlocking members for this purpose.

Where available shapes cannot be used exclusively, it is often possible to obtain the desired effect by combining one or two new mouldings with those previously produced and now considered standard.

It is hoped that architects and fabricators will find this catalog both valuable and convenient and will use the standard dies listed wherever possible.

# C O N T E N T S

**General Information** .....next page

**Renderings in color**, suggesting the design possibilities of Anaconda Standard  
Extruded Bronze Shapes.....following General Information

## CLASSIFICATION OF SHAPES

**Angles, Round Corners Inside** .....158, 159

**Angles, Square Corners** .....160, 161, 162

**Bars, Rectangular** .....168 to 171

**Butts, Hinge** .....136

### Casings

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**Channels, Square Corners** .....164 to 167

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Drip .....108

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Sill .....131, 132, 133

Structural .....140 to 157

Tee .....172

**Index to Die Numbers by Plates** .....at back of book

## General Information

**A**NACONDA Extruded Architectural Bronze Shapes in combination with Bronze sheet and ornamental bronze castings are advantageously used in the construction of entrances, doorways, store fronts, windows, counter screens, grilles, balustrades, counter work, cornices and for general metal trim.

### ADVANTAGES

The extrusion process which consists of forcing metal heated to a semi-plastic state through dies by hydraulic pressure, produces shapes with the following advantages:

- First*—The bars are uniform in cross section with sharp corners and cleancut lines, accurately reproducing the architect's designs.
- Second*—The surfaces are smooth and sufficiently true to dimension to require little, if any machining.
- Third*—As extruded shapes are wrought under pressure, they are free from blow holes and other defects common in sand castings and have a tensile strength in excess of 45,000 lbs. per square inch.
- Fourth*—Extruded shapes can be used in thinner cross sections and finished with less labor and are therefore less expensive than the majority of machined castings.

### COLOR EFFECTS

Anaconda Extruded Bronze Shapes have a natural golden color which, after exposure, assumes characteristic shades of bronze. For

interior uses, the metal can be artificially colored by the fabricator to obtain any effect desired such as Statuary Bronze, Verdi Antique, Flemish Brass or other oxidized finishes.

### DIES

The use of standard dies is not subject to extra charges. Special dies made to order are held for the exclusive use of those bearing the initial expense when so requested. It is understood, however, that the charges made for new dies do not convey ownership which is retained by The American Brass Company.

### QUANTITY

Anaconda Extruded Shapes are produced from billets weighing 100 lbs. or more and as the process is limited accordingly, it is not practical to execute orders for smaller quantities than can be obtained from a single billet.

### ESTIMATES

The Architectural Bronze Department of The American Brass Company offers full co-operation in furnishing estimates covering the cost of Extruded Shapes and determining the suitability of these shapes for various uses. While quotations can usually be prepared from detailed blueprints and specifications, representatives are available for personal consultation when this is considered necessary.

### FACILITIES

The American Brass Company is the world's largest manufacturer of Extruded Bronze Shapes. Complete facilities are maintained for serving the East from Ansonia, Conn., and the West from Kenosha, Wis.



# ANACONDA

## ARCHITECTURAL

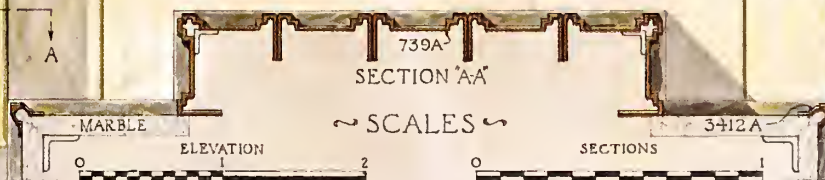
## EXTRUDED

## BRONZE

### PLATE 1

IN THIS AND SUCCEEDING PLATES THE ARCHITECTURAL AND ECONOMIC POSSIBILITIES THAT LIE IN THE USE OF EXTRUDED BRONZE ARE SHOWN. NUMERALS INDICATE THE SECTIONS FOR WHICH DIES ARE AVAILABLE. MANY OTHERS, FROM DESIGNS BY LEADING AMERICAN ARCHITECTS, ARE ILLUSTRATED IN OUR BOOK "ANACONDA ARCHITECTURAL BRONZE EXTRUDED SHAPES."

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SECTION 'BB'

MARBLE

MARBLE

GROUND GLASS

1705A

0451A

1054K

062K







TELLER

SECTION 'A-A'

CAST

2125 A

5925 A

MARBLE

CAST

SECTION 'B-B'

GLASS

5925 A

MARBLE

CAST

# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE PLATE 2

THESE PLATES ARE DESIGNED TO DEMONSTRATE THE ECONOMIC AS WELL AS THE ARTISTIC POSSIBILITIES OF EXTRUDED BRONZE. NUMERALS REFER TO SECTIONS FOR WHICH DIES ARE AVAILABLE. MANY OTHERS, FROM DESIGNS BY LEADING AMERICAN ARCHITECTS, ARE ILLUSTRATED IN OUR BOOK "ANACONDA" ARCHITECTURAL BRONZE EXTRUDED SHAPES."

THE AMERICAN BRASS COMPANY  
GENERAL OFFICES WATERBURY, CONN.

~ SCALES ~

ELEVATION

SECTIONS

V. HAGOPIAN, DES. & DEL.

6021A CAST

6613A  
SECTION 'E-E'

6613A

8327A

2333 K

5746 A  
SECTION  
'D-D'

5925A GLASS

5925 A  
SECTION 'C-C'

NOTE: NUMERALS INDICATE CATALOGUE NUMBERS.





# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE

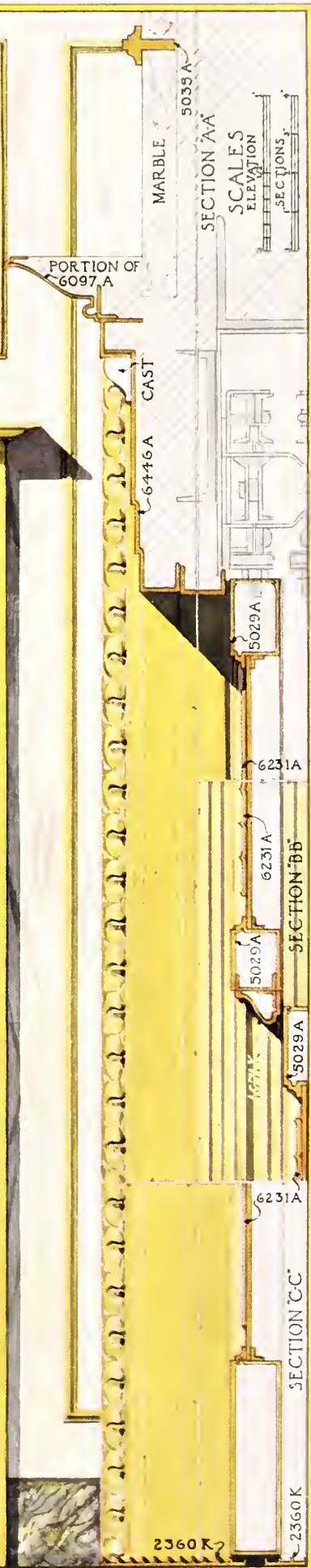
### PLATE 3

SUGGESTING THE ARTISTIC AND ECONOMIC POSSIBILITIES  
OF APPLYING CASTINGS TO EXTRUDED BRONZE SECTIONS.  
NUMERALS REFER TO SECTIONS SHOWN IN OUR BOOK  
"ANACONDA ARCHITECTURAL BRONZE EXTRUDED SHAPES".

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NOTE: NUMERALS INDICATE CATALOGUE NUMBERS

V HAGOPIAN  
DES. & DEL.







# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE

### PLATE 4

SECTION "A-A"

SCALES

SECTIONS

ELEVATION

NOTE: NUMERALS INDICATE CATALOGUE NUMBERS

BESIDES UNLIMITED POSSIBILITIES FOR GOOD DESIGN, A STUDY OF AVAILABLE SHAPES SHOWN IN OUR BOOK "ARCHITECTURAL BRONZE EXTRUDED SHAPES" WILL REVEAL A WAY TO IMPORTANT SAVINGS IN TIME AND MONEY. COPIES ARE AVAILABLE TO ARCHITECTS.

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GENERAL OFFICES WATERBURY, CONN.

V HAGOPIAN, DES. & DEL.





# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE PLATE 5

ALTHOUGH CONSTANTLY CALLED UPON TO PREPARE NEW DIES FOR THE MANUFACTURE OF EXTRUDED BRONZE SHAPES, WE EARNESTLY RECOMMEND A STUDY OF SHAPES AVAILABLE BEFORE SUCH AN ORDER IS PLACED.

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GENERAL OFFICES, WATERBURY, CONN.

SCALES

ELEVATION

SECTIONS

MARBLE

CAST

1949 K

SECTION "A-A"

NOTE: NUMERALS INDICATE CATALOGUE NUMBERS

1949 K

SECTION "B-B"

CAST

MARBLE

2570 A

SECTION "C-C"

SECTION "D-D"

10,554 A

2125 A

2125 A

TUBE

3037 A

SECTION "E-E"

3035 A

SECTION "F-F"

5035 A

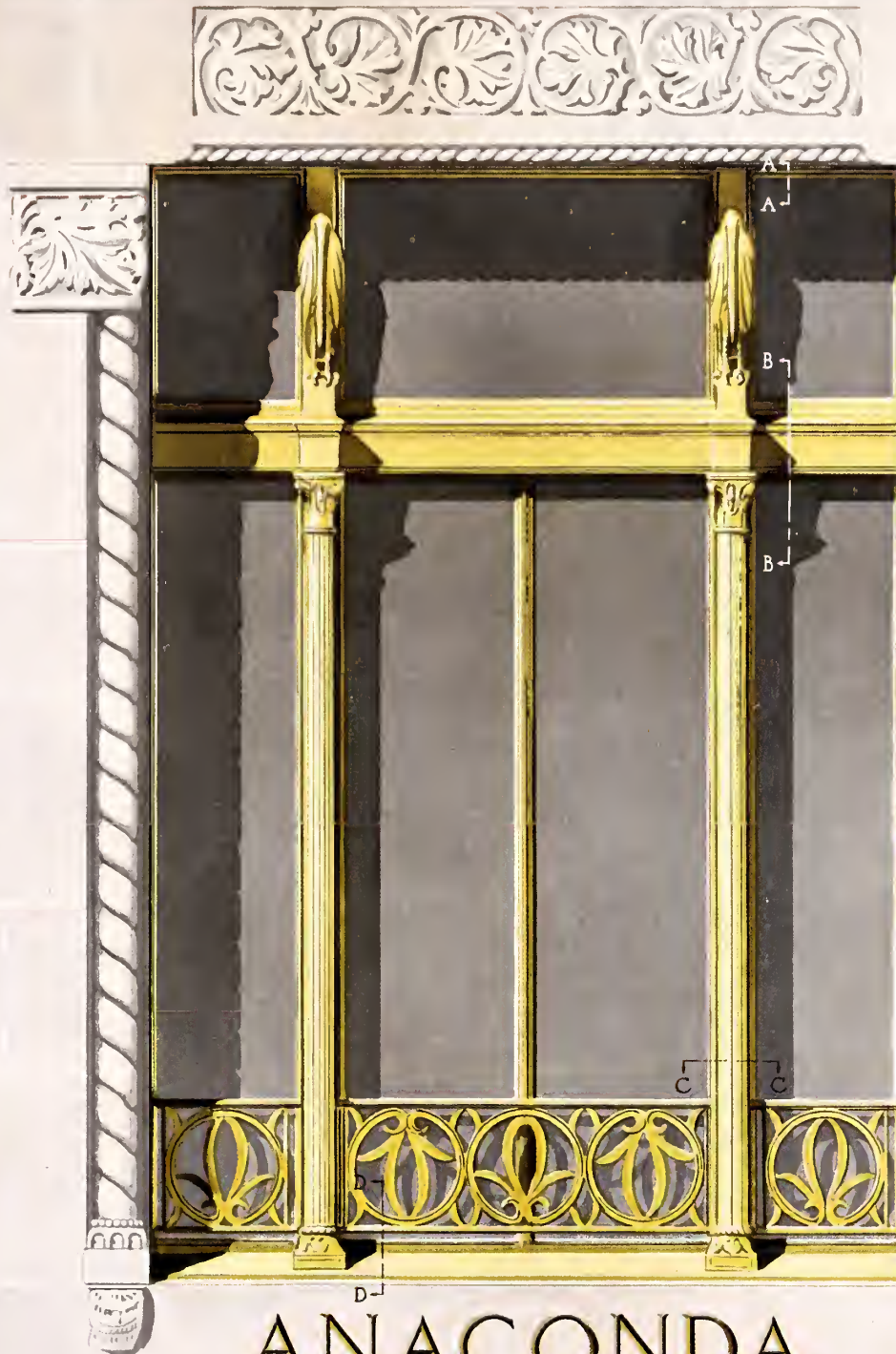
TUBE

3939 A

V HAGOPIAN,  
DES. & DEL.







# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE

### PLATE 6

ECONOMY IN TIME AS WELL AS IN MONEY IS MADE POSSIBLE  
IN THE FABRICATION OF BRONZE WINDOWS BY USING  
ANACONDA ARCHITECTURAL EXTRUDED STANDARD SHAPES.

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SCALES  
ELEVATION



SECTIONS



SECTION A-A

GLASS

1674 K

SECTION B-B

1829 K

8105 A

1674 K

GLASS

1674 K

SECTION C-C

824 K

2570 A

824 K

1674 K

SECTION D-D

1674 K

2986 A

V. HAGOPIAN, DES. & DEL.





# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE

### PLATE 7

WHEREVER BRONZE IS USED, ANACONDA EXTRUDED  
ARCHITECTURAL SHAPES CAN BE INTRODUCED TO ADVANTAGE.  
THE AMERICAN BRASS COMPANY, GENERAL OFFICES - WATERBURY, CONNECTICUT

B

SECTION 'C-C'

NOTE - NUMERALS INDICATE CATALOGUE NUMBERS

SECTION 'B-B'

CAST

SECTION 'A-A'





A SUGGESTION FOR AN ALTAR REREDOS USING STANDARD EXTRUDED SHAPES SHOWN IN OUR BOOK, "ARCHITECTURAL BRONZE EXTRUDED SHAPES."

## CAST

SECTION F-F

SECTION "A-A" 6244A-1313K

2110A

2108A2

6035A

7647 A

SECT. B-B

SCALES  
ELEVATION  
MO

## SECTIONS

2185 K  
692 A

SECTION C-C

V. HAGOPIAN, DES. & DEL.

MARBLE

NOTE: NUMERALS INDICATE CATALOGUE NUMBERS.

SECTION "E-E"

1114K-





1807 K  
SECTION "A-A"

NOTE: NUMERALS INDICATE CATALOGUE NUMBERS

SECTION "B-B"

SECTION "C-C"

SECTION "D-D"

7625 A  
SECT.  
"E-E"  
4364 A

CTORY

# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE

### IN STANDARD SHAPES PLATE 9

SUGGESTING THE USE OF SHAPES SELECTED FROM OUR BOOK, ANACONDA  
ARCHITECTURAL BRONZE EXTRUDED SHAPES, ENRICHED WITH ETCHED  
BRONZE. NUMERALS REFER TO SECTIONS FOR WHICH DIES ARE AVAILABLE.

THE AMERICAN BRASS COMPANY  
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~ SCALES ~ SECTIONS ~ ELEVATION ~ V. HAGOPIAN, DES. & DEL.



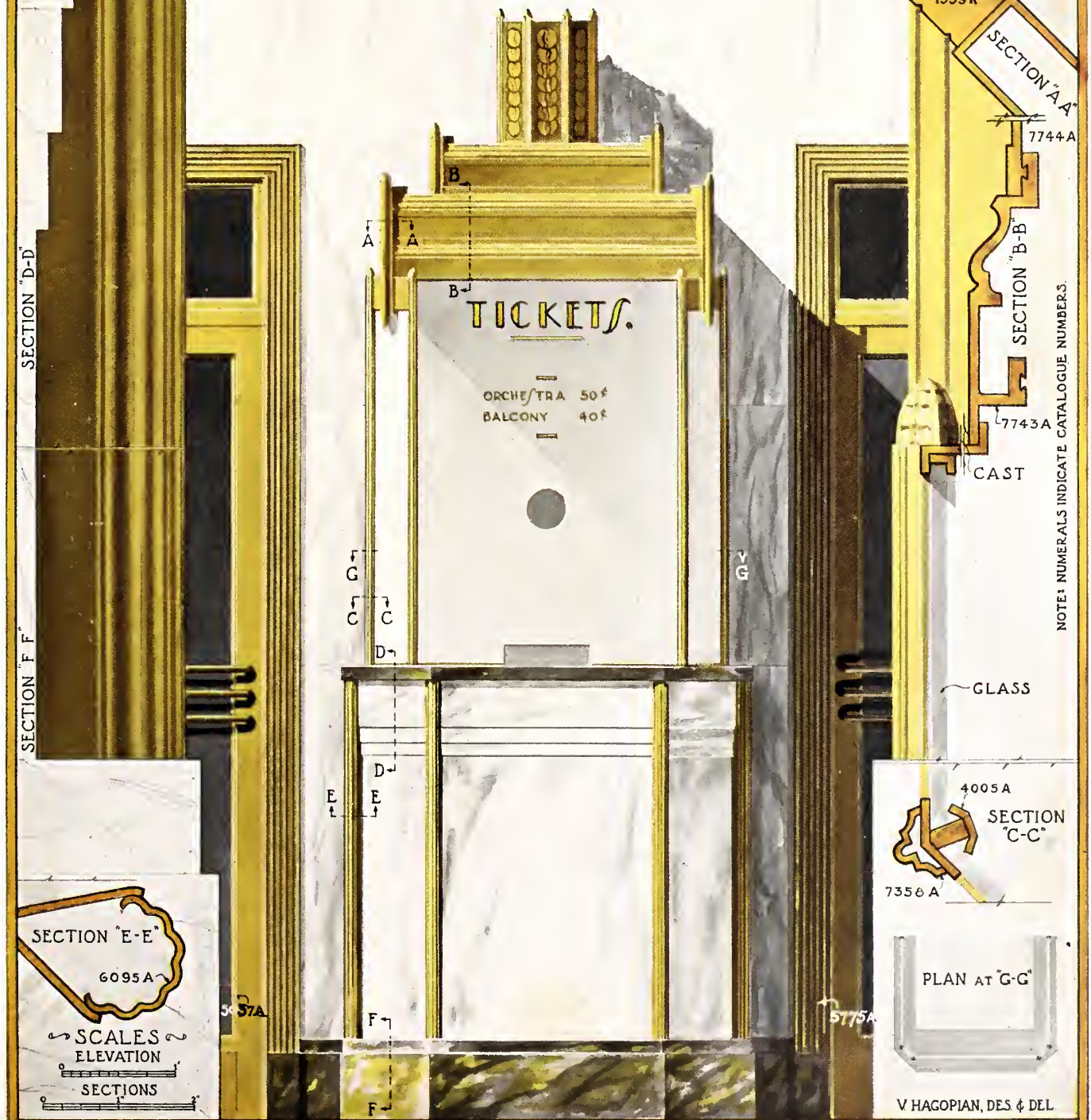


# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE IN STANDARD SHAPES PLATE 10

THE COST OF SPECIAL DIES AND THE TIME CONSUMED IN THEIR PREPARATION CAN BE ELIMINATED BY THE USE OF AVAILABLE SHAPES SHOWN IN OUR BOOK, ANACONDA ARCHITECTURAL EXTRUDED SHAPES.

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# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE IN STANDARD SHAPES

### PLATE 11

IN THIS SUGGESTION FOR AN ELEVATOR CAB ARE INDICATED BOTH THE ARTISTIC AND ECONOMIC POSSIBILITIES OF THE USE OF AVAILABLE SHAPES SHOWN IN OUR BOOK "ANACONDA ARCHITECTURAL BRONZE EXTRUDED SHAPES."

THE AMERICAN BRASS COMPANY  
GENERAL OFFICES WATERBURY, CONNECTICUT

445 K

8656 A

SECTION  
"A-A"

5688 A

7593 A

SECTION  
"C-C"

7593 A

7354 A

CAST

7344 A

SECTION  
"B-B"

1989 K

2478 A

SCALES  
ELEVATION  
SECTIONS

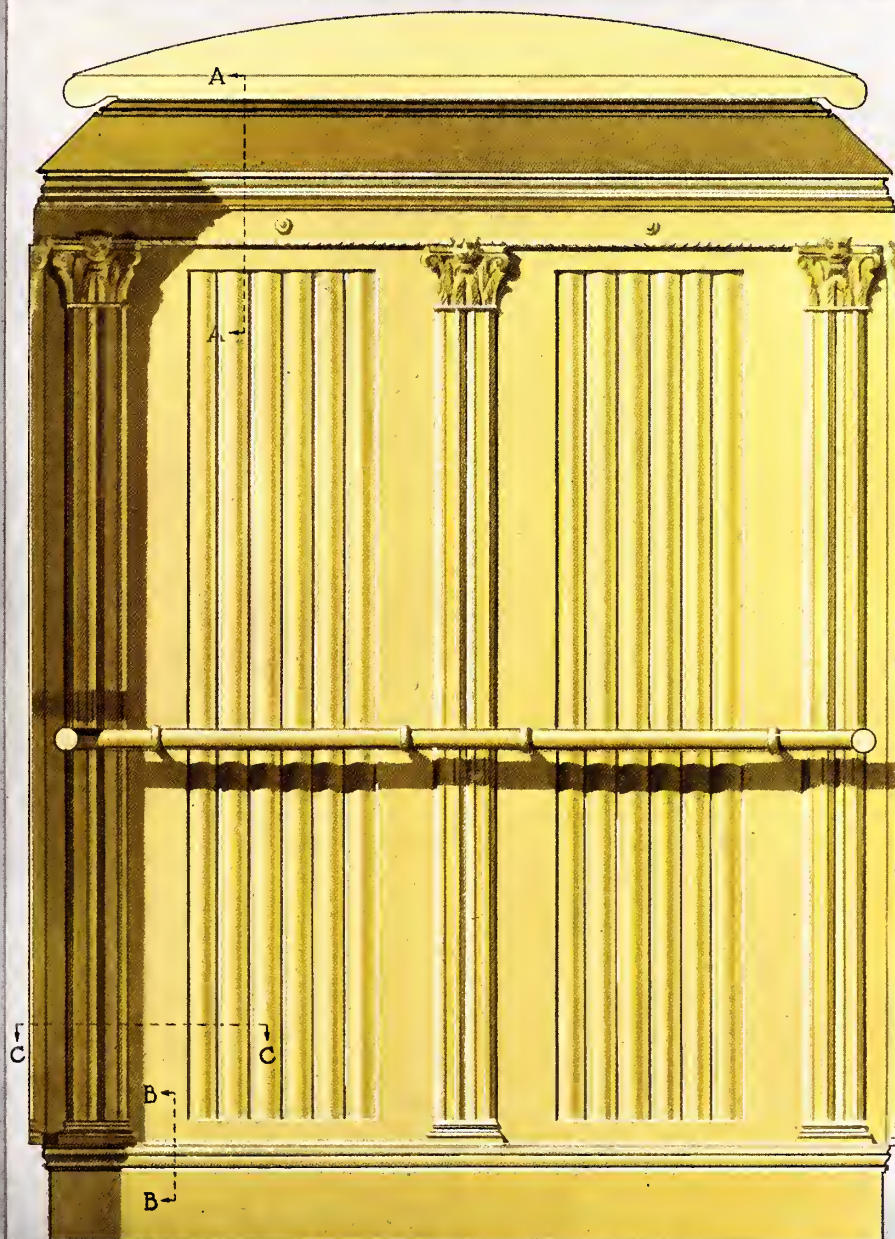
NOTE: NUMERALS INDICATE CATALOGUE NUMBERS.

1313 K

1313 K

1313 K

V. HAGOPIAN, DES. & DEL.







# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE IN STANDARD SHAPES

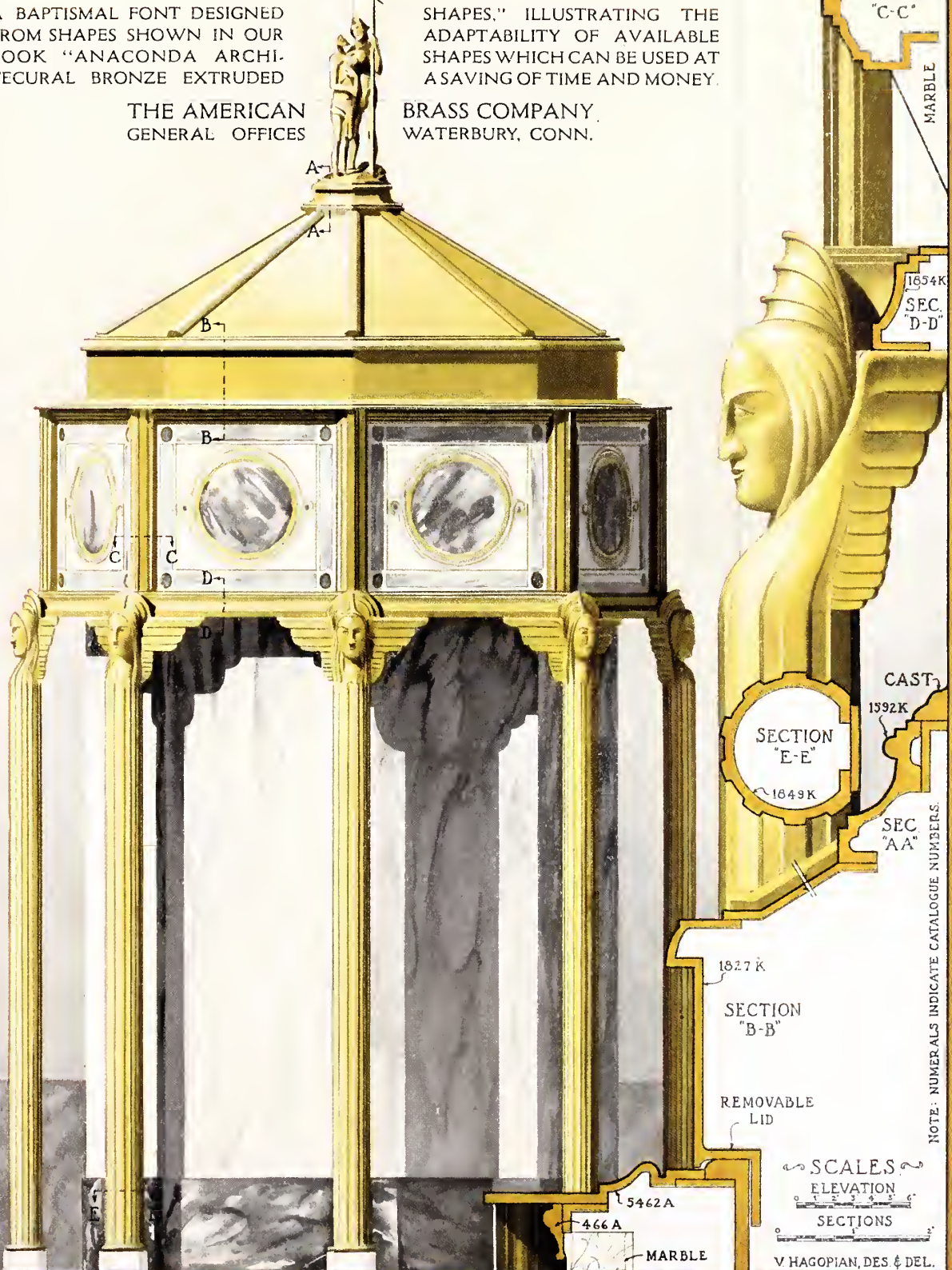
### PLATE 12

A BAPTISMAL FONT DESIGNED  
FROM SHAPES SHOWN IN OUR  
BOOK "ANACONDA ARCHI-  
TECURAL BRONZE EXTRUDED

THE AMERICAN  
GENERAL OFFICES

SHAPES." ILLUSTRATING THE  
ADAPTABILITY OF AVAILABLE  
SHAPES WHICH CAN BE USED AT  
A SAVING OF TIME AND MONEY.

BRASS COMPANY,  
WATERBURY, CONN.





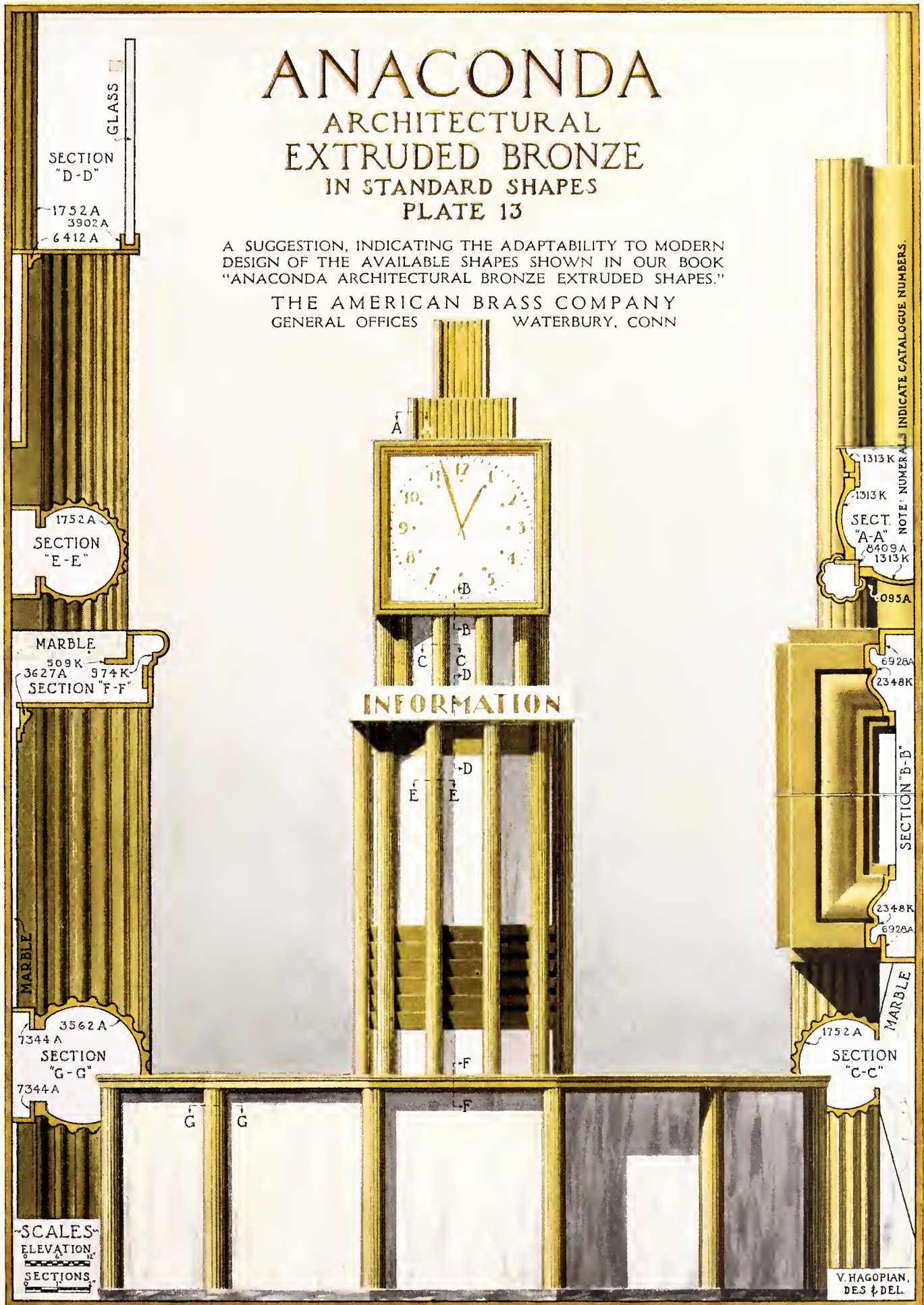


# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE IN STANDARD SHAPES PLATE 13

A SUGGESTION, INDICATING THE ADAPTABILITY TO MODERN  
DESIGN OF THE AVAILABLE SHAPES SHOWN IN OUR BOOK  
"ANACONDA ARCHITECTURAL BRONZE EXTRUDED SHAPES."

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GENERAL OFFICES WATERBURY, CONN







# ANACONDA

## ARCHITECTURAL EXTRUDED BRONZE

IN STANDARD SHAPES

PLATE 14

BECAUSE OF THE MONEY AND TIME SAVED BY USING AVAILABLE SHAPES  
ILLUSTRATED IN OUR BOOK "ANACONDA ARCHITECTURAL BRONZE  
EXTRUDED SHAPES" A STUDY OF THIS BOOK WILL REPAY YOU.

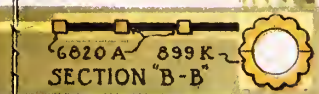
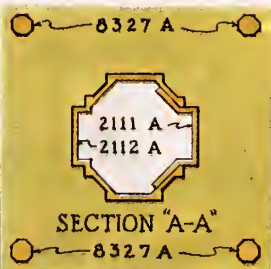
THE AMERICAN BRASS COMPANY  
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ETCHED

SECTION "C-C"

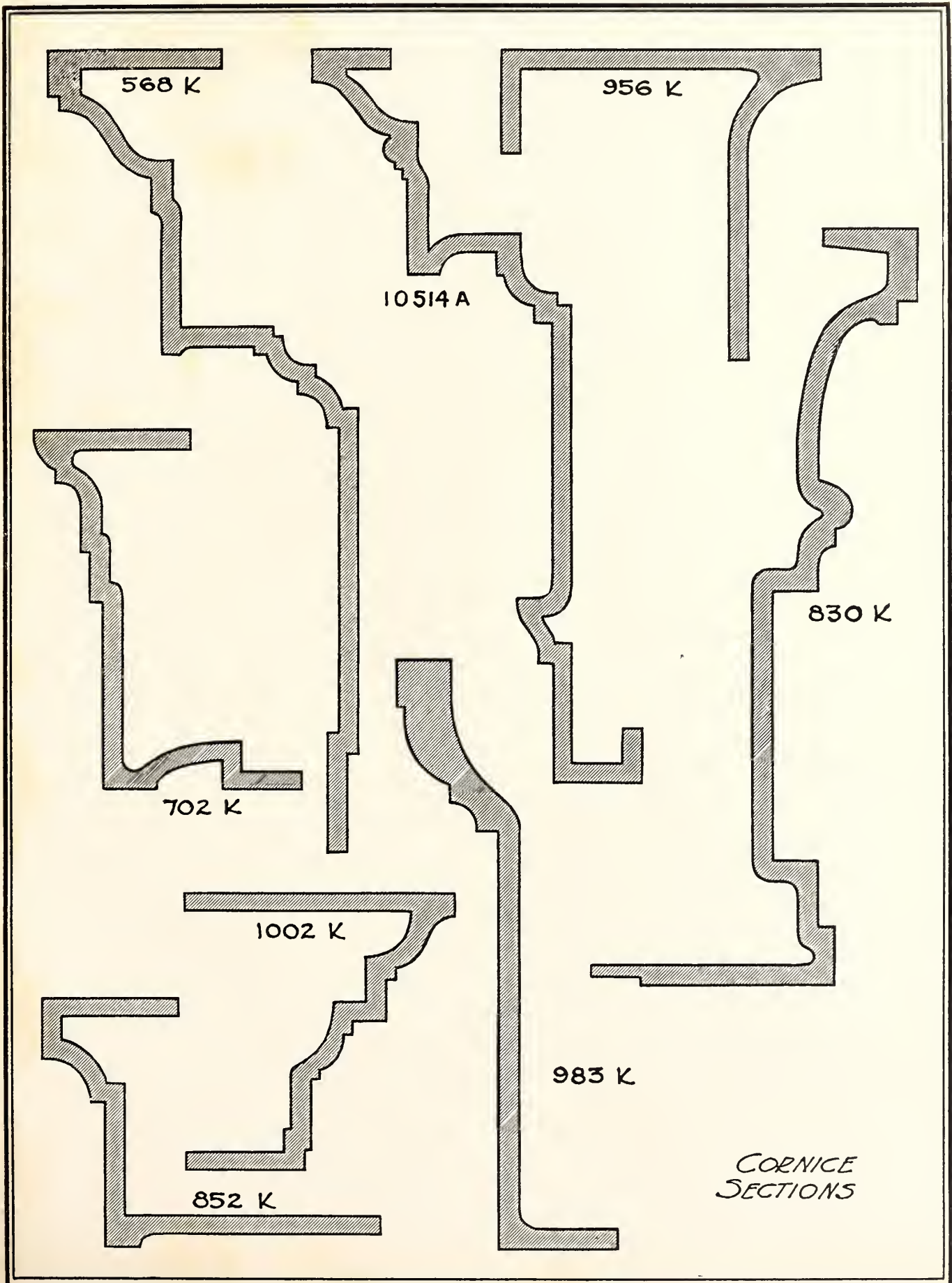


V. HAGOPIAN, DES. & DEL.

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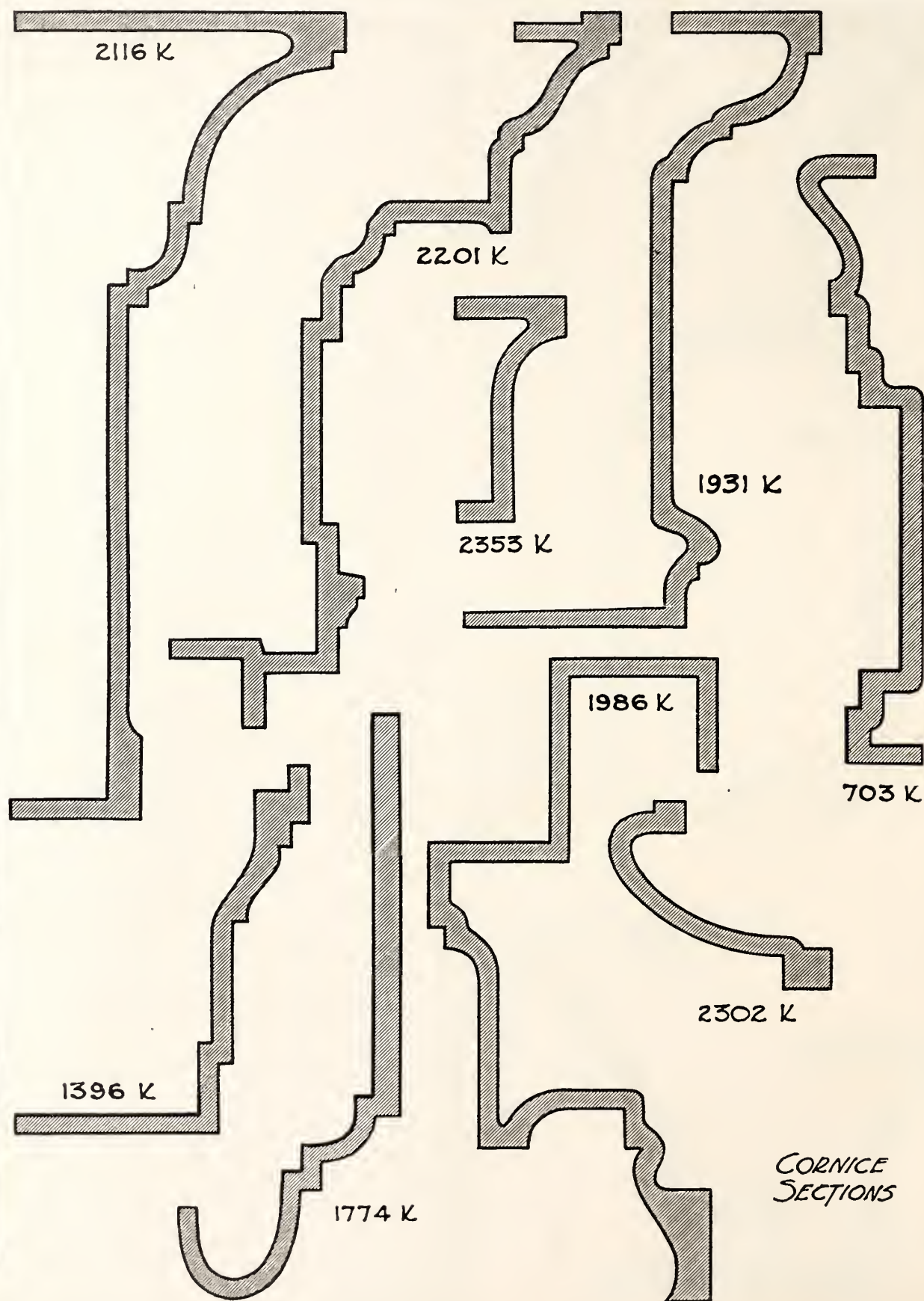




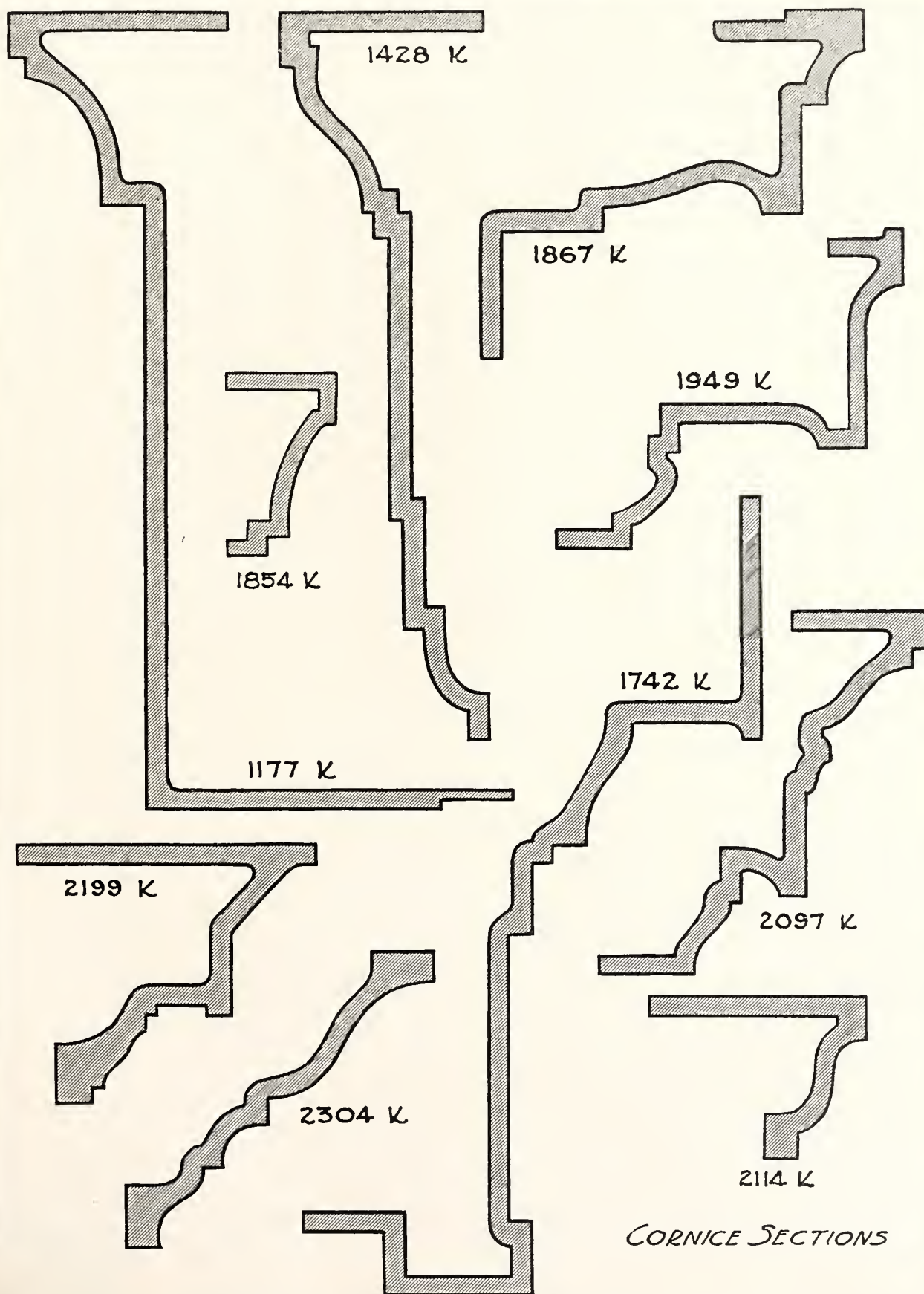


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
2



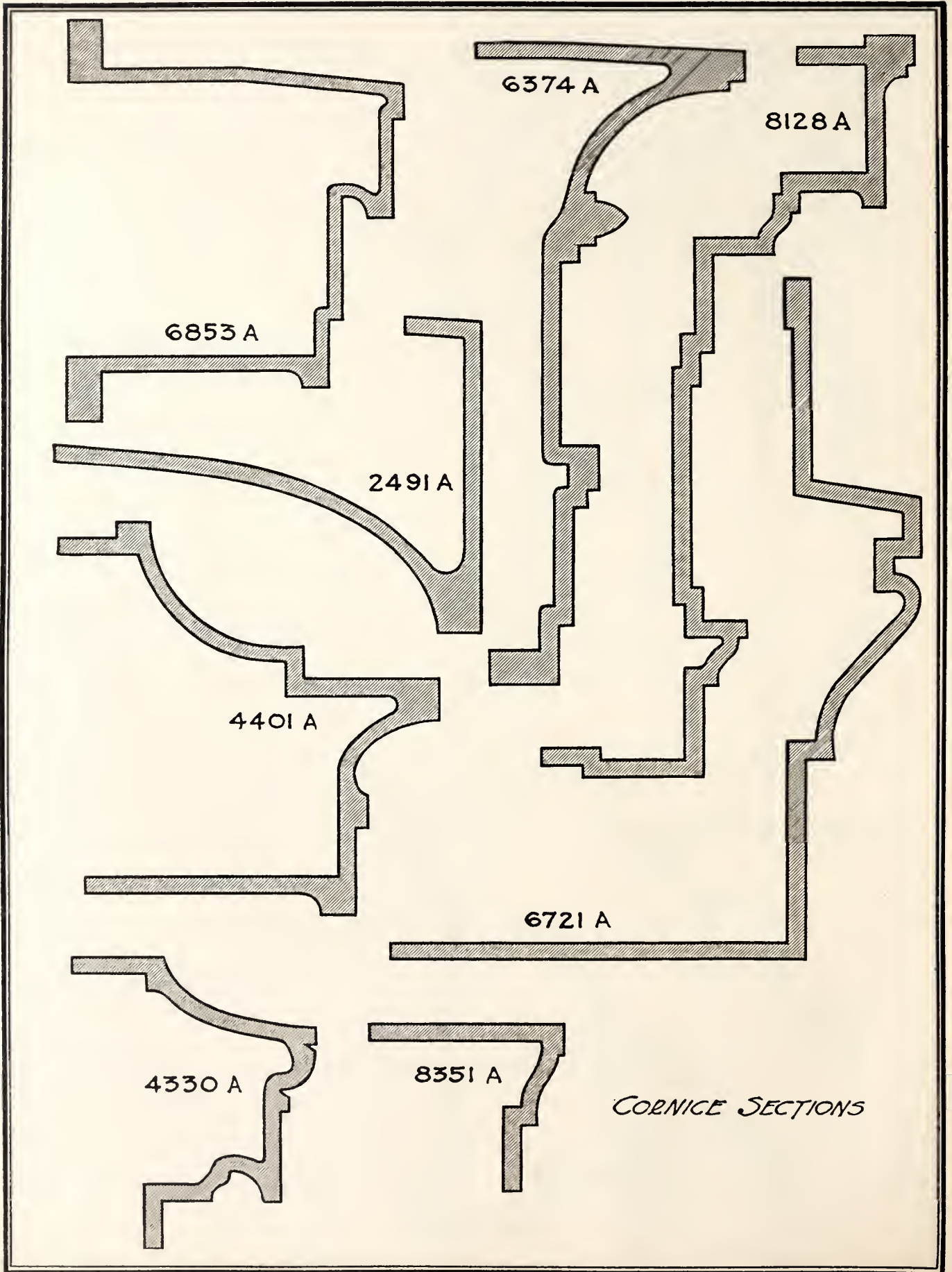


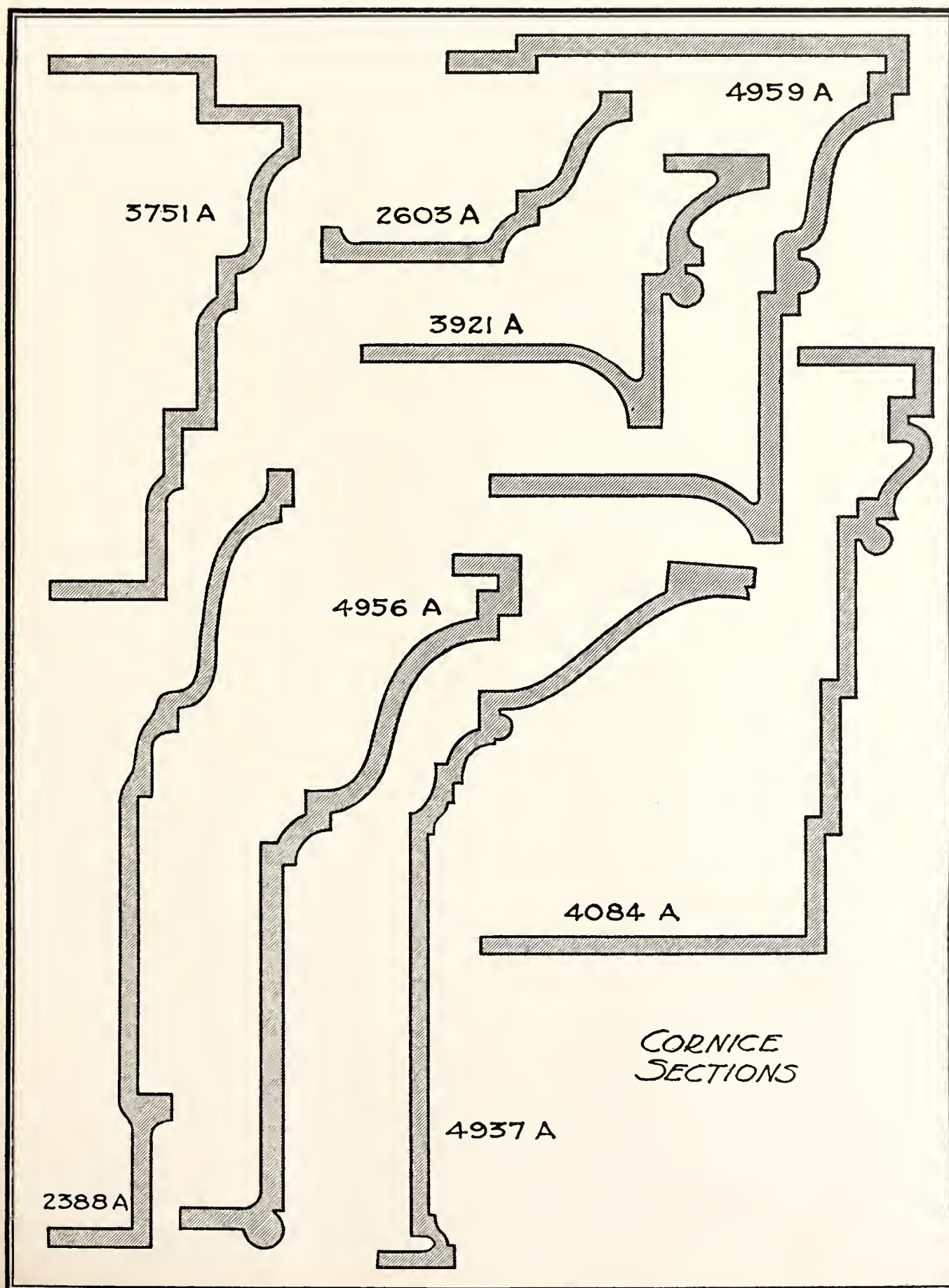




# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
4

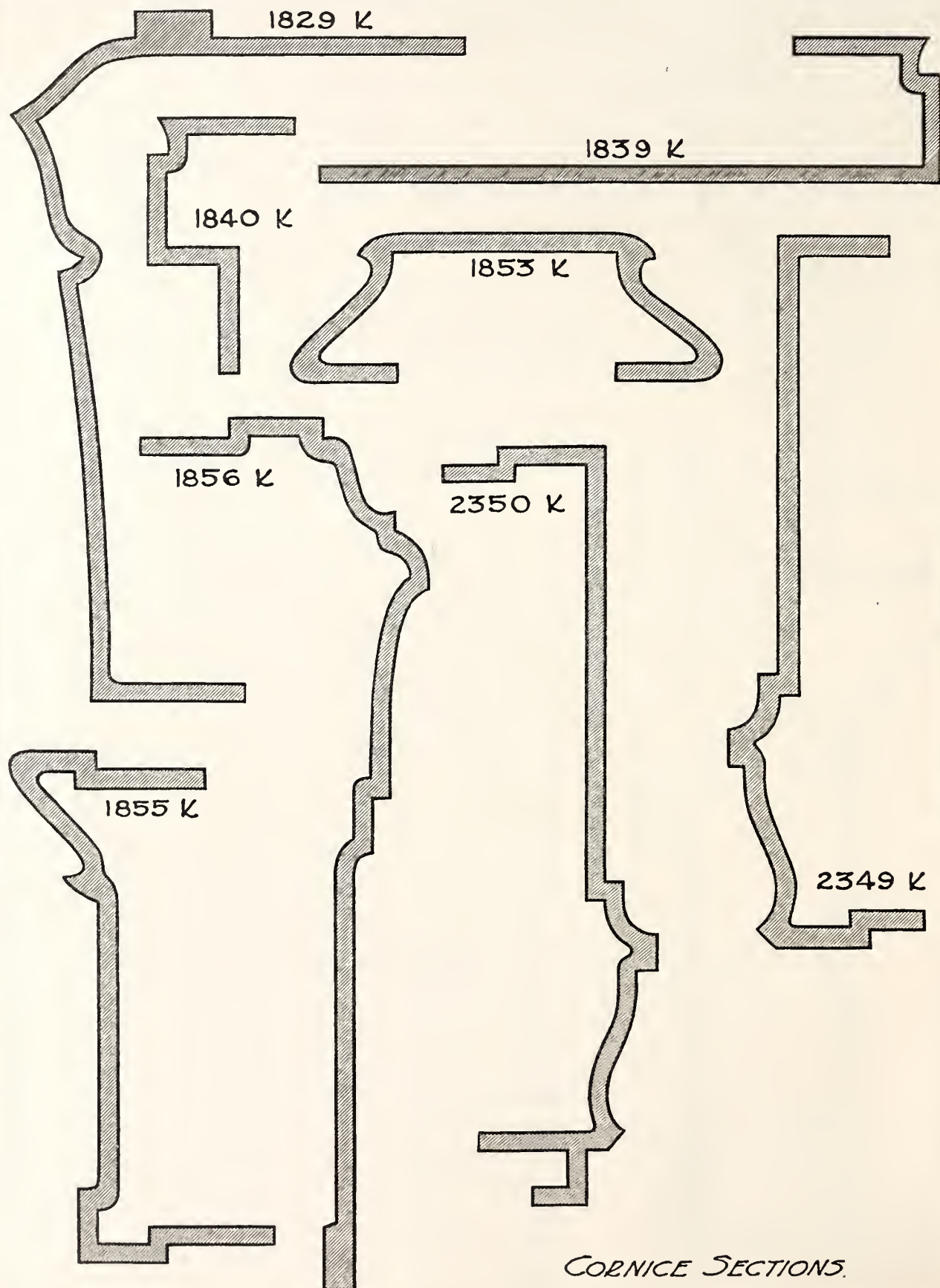




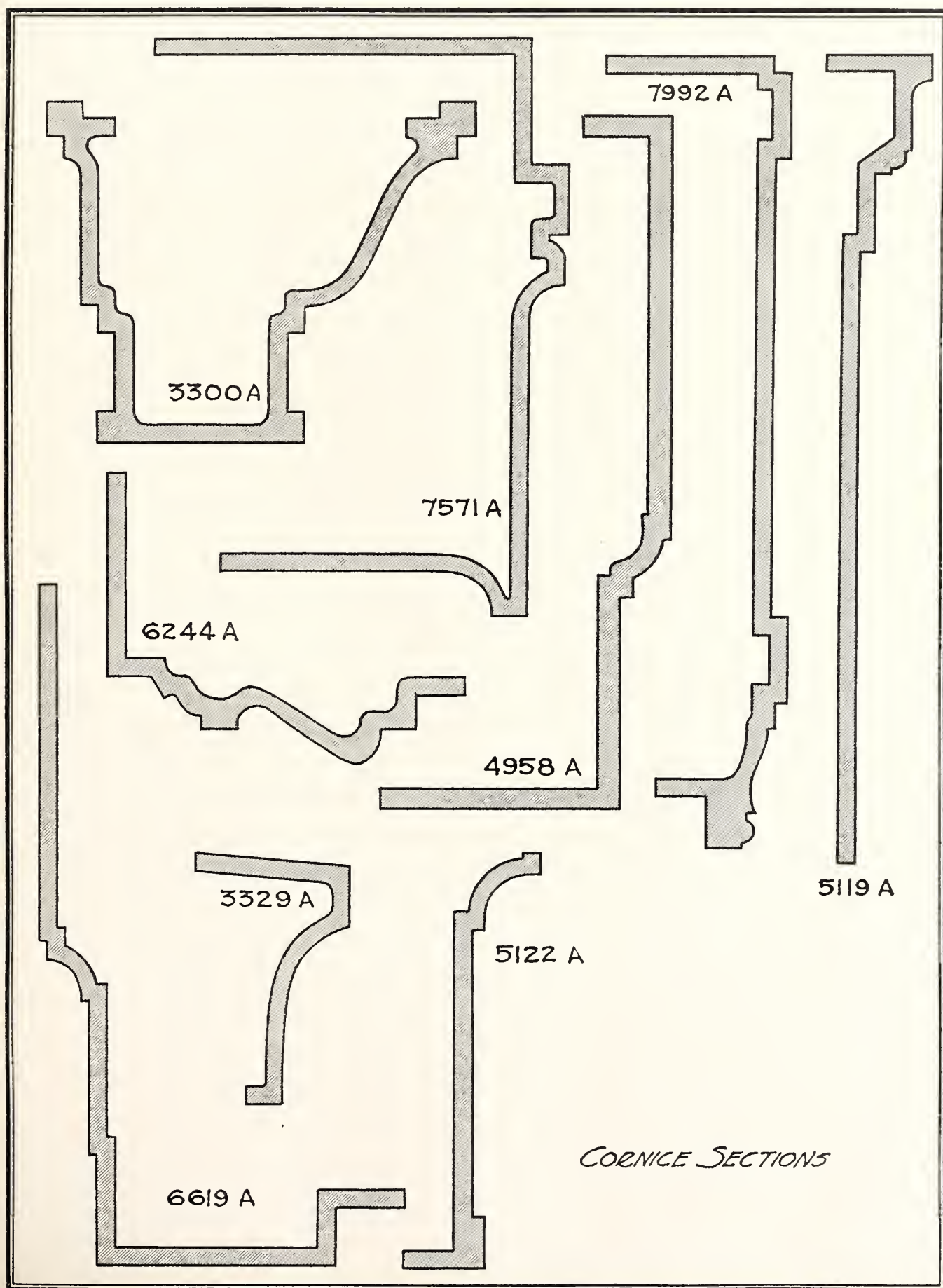


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
6

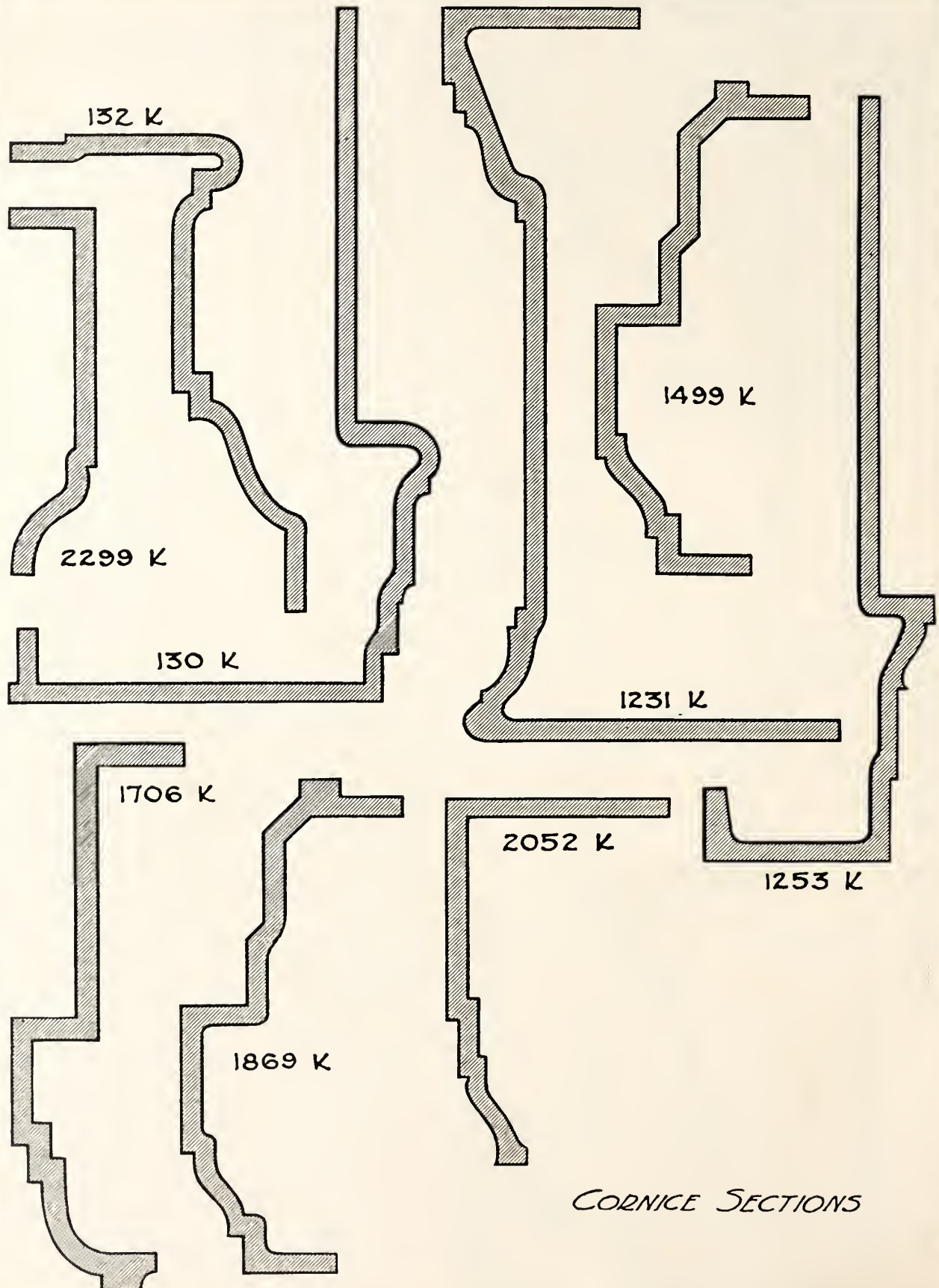




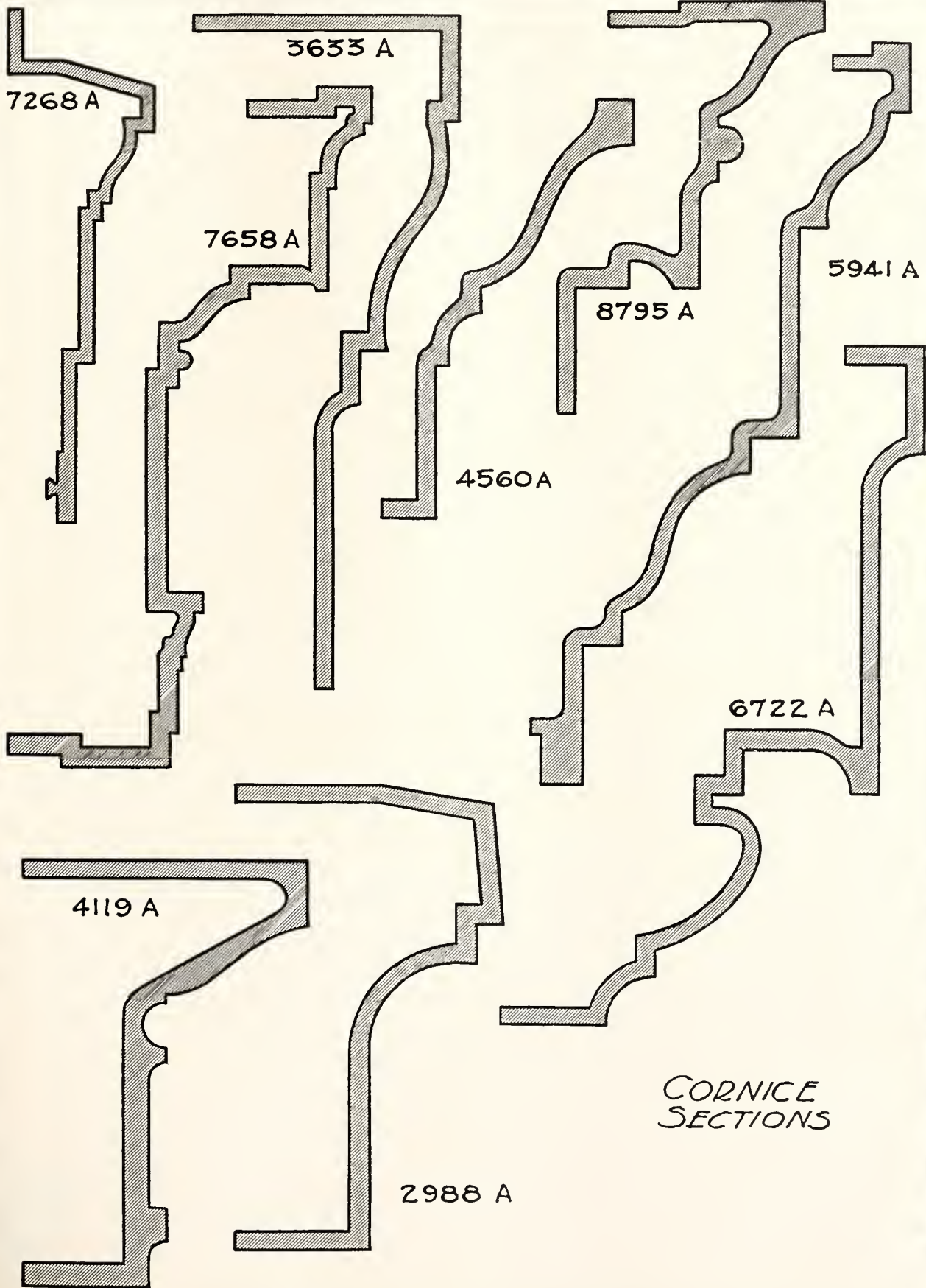


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
8



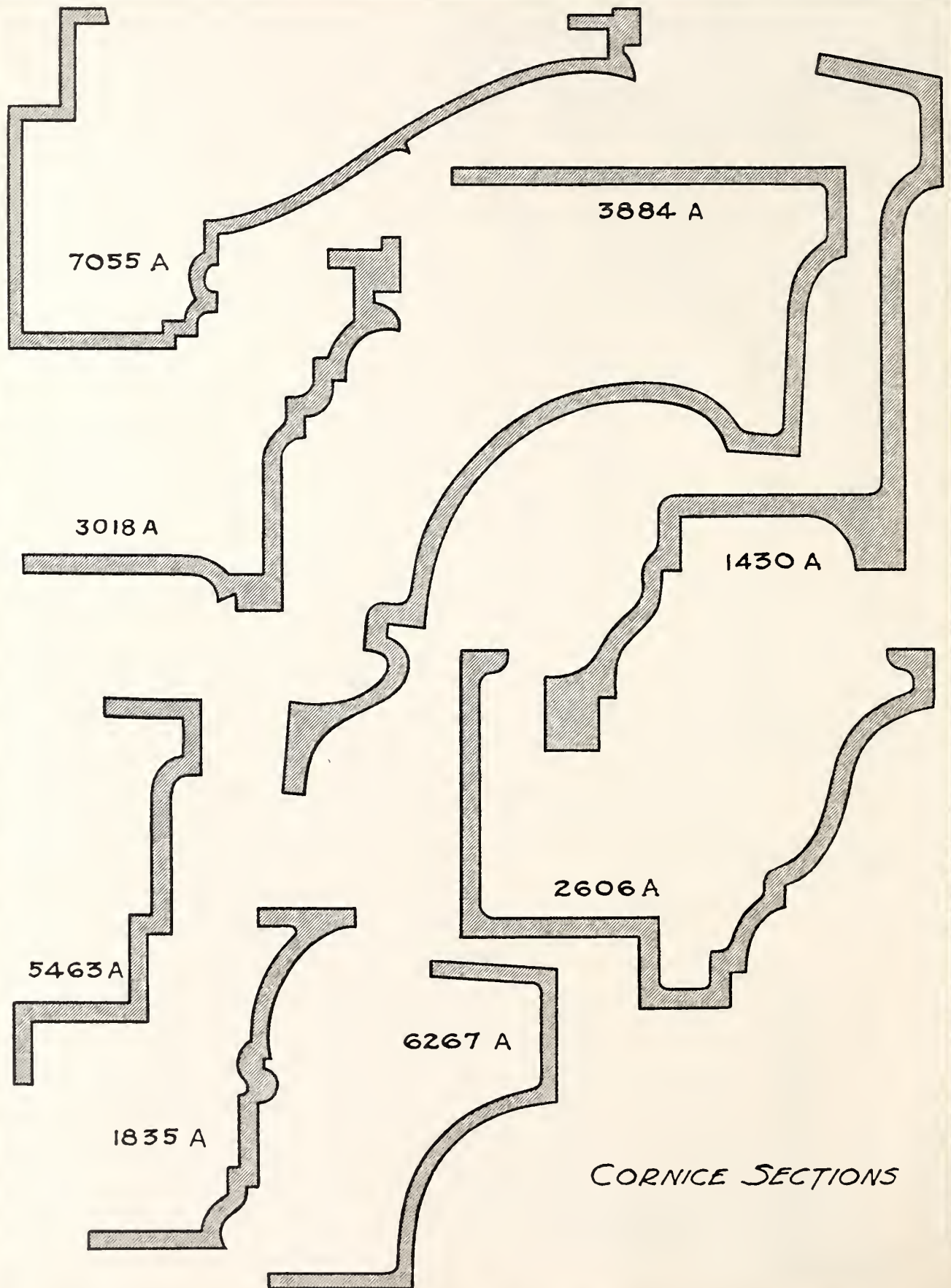


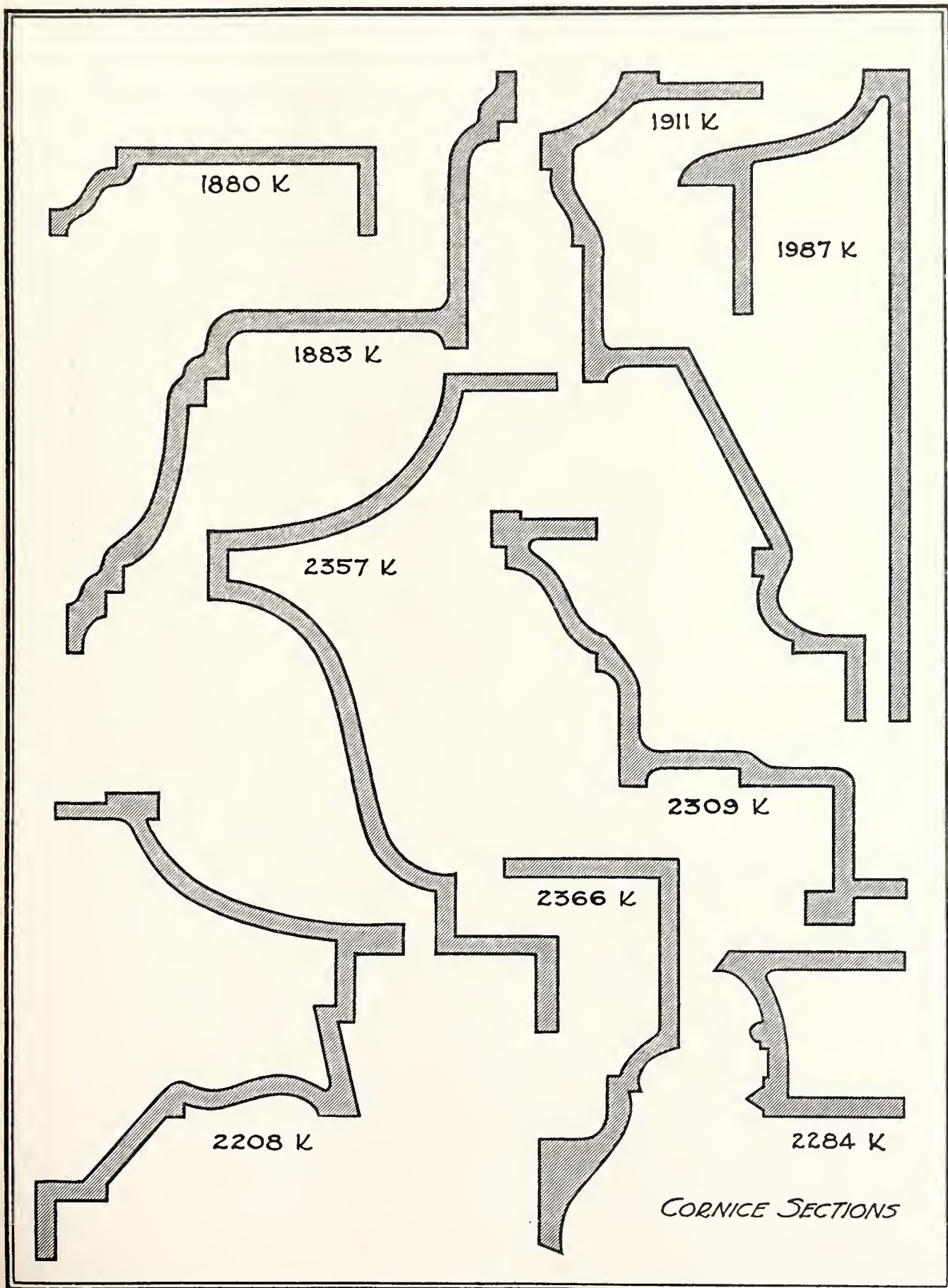




FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
10



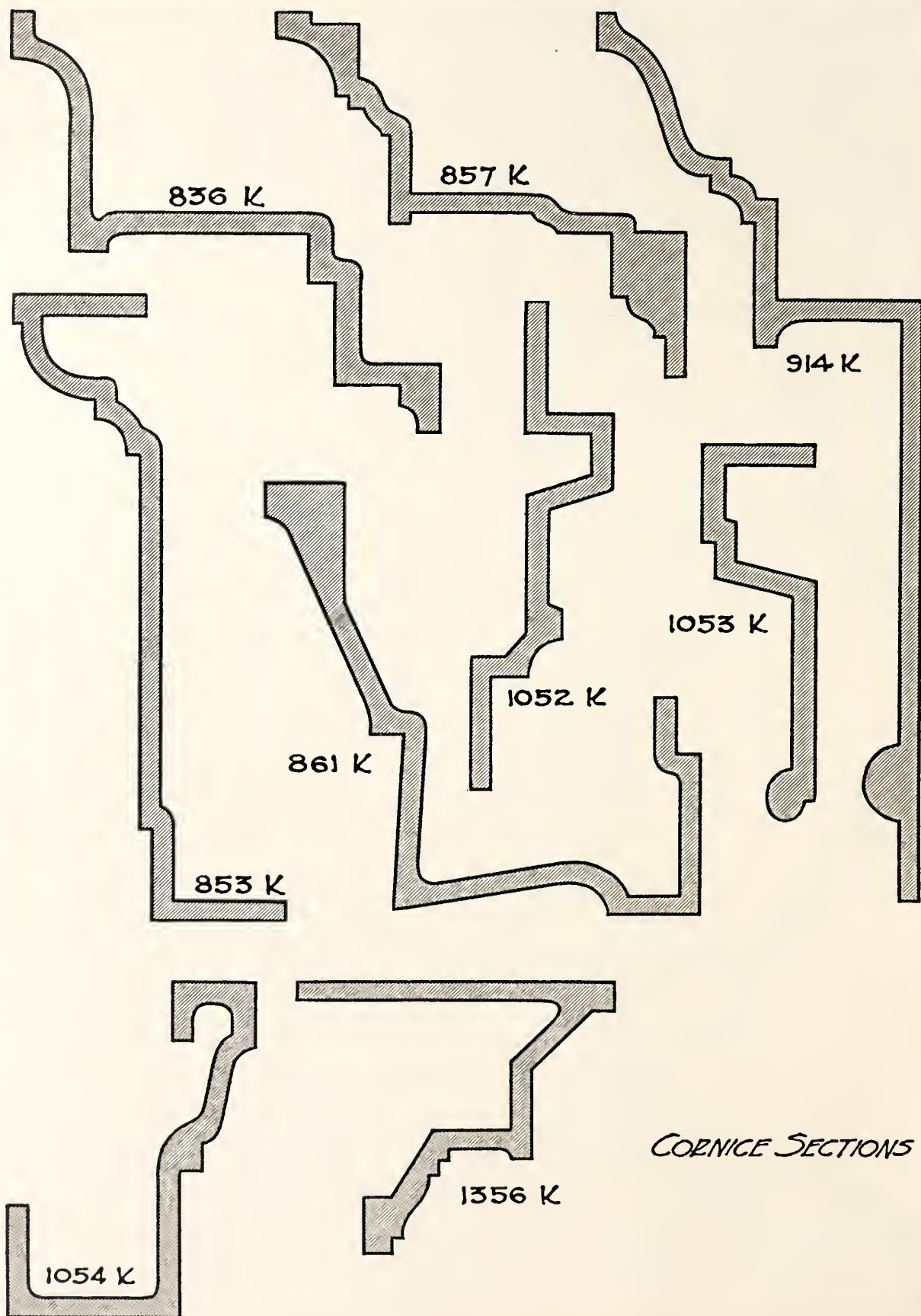




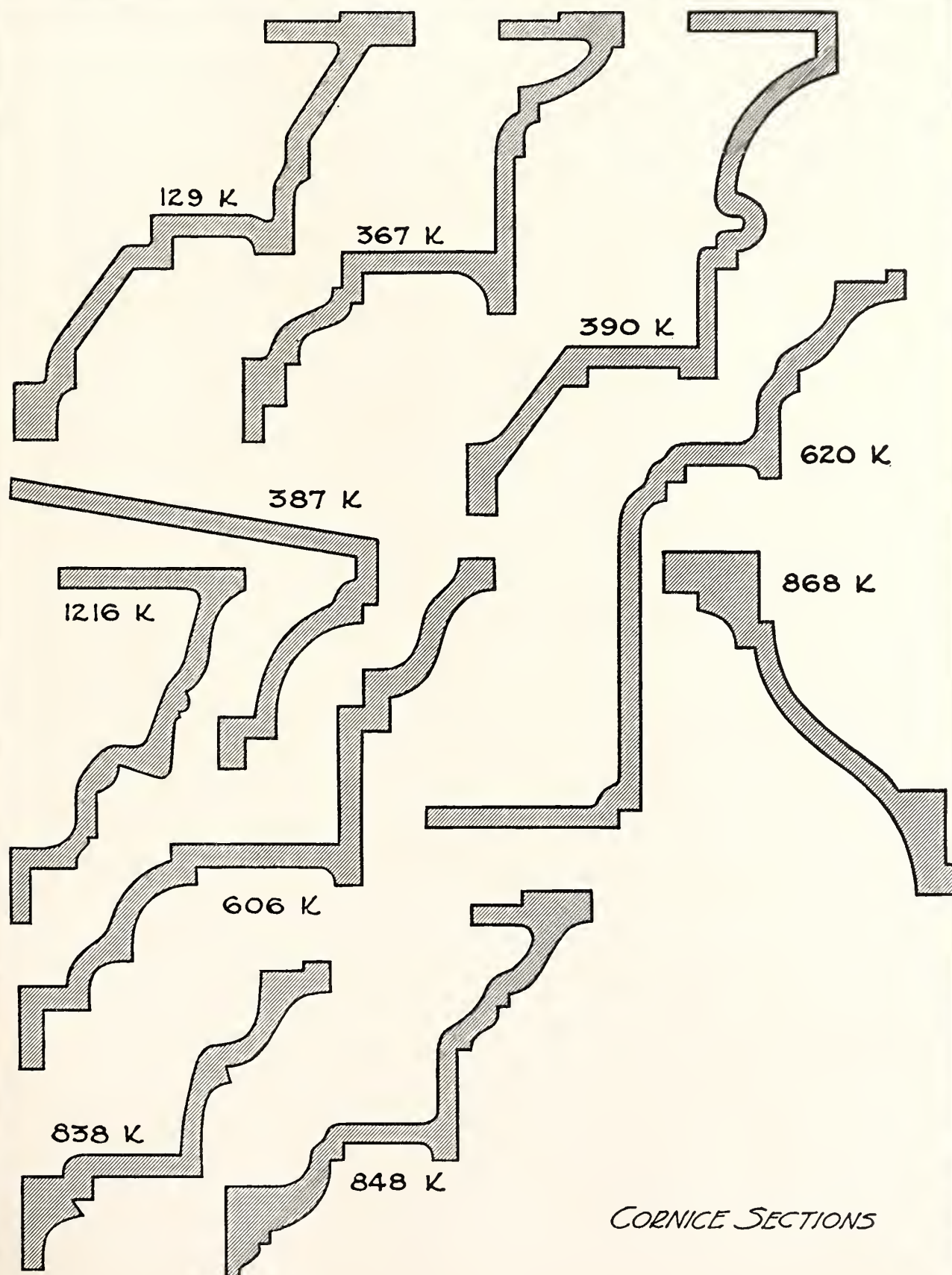
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE

12



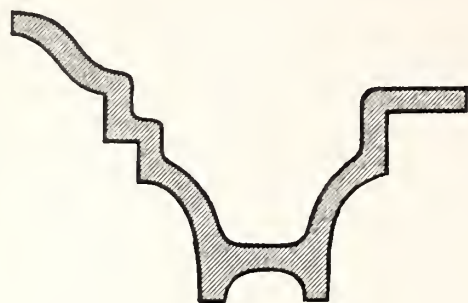




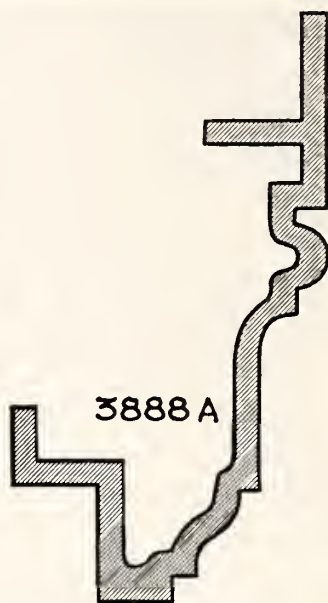
*CORNICE SECTIONS*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

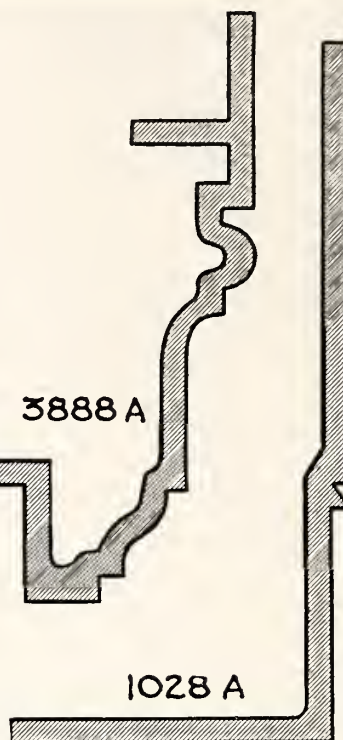
PLATE  
14



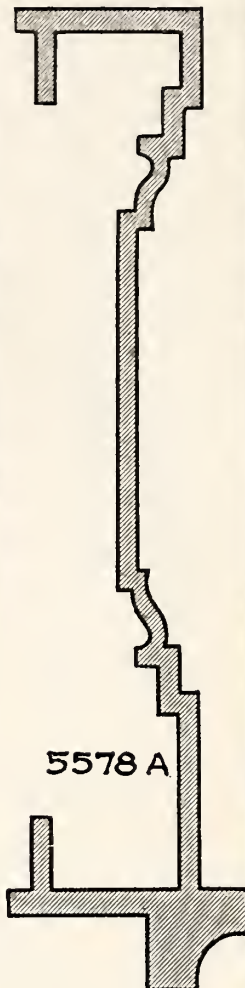
5044 A



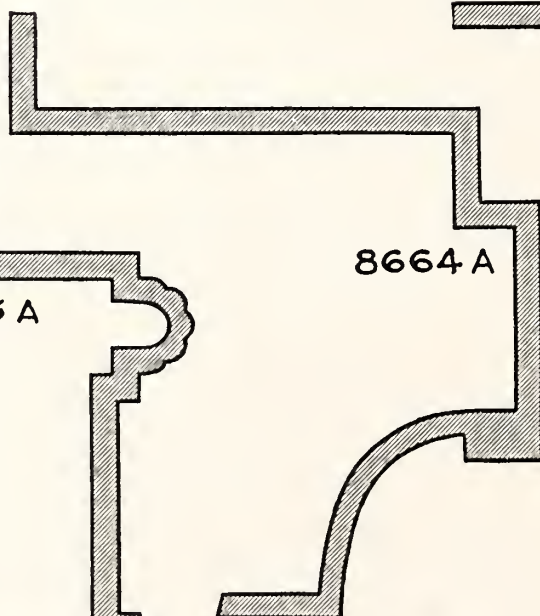
3888 A



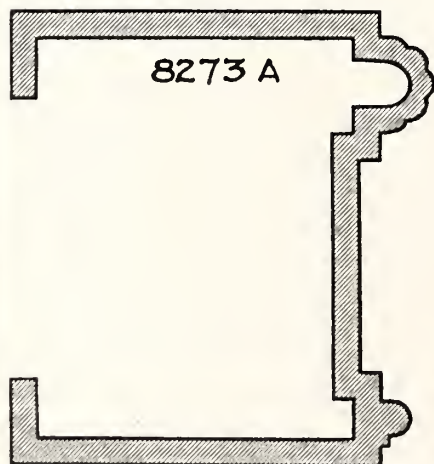
1028 A



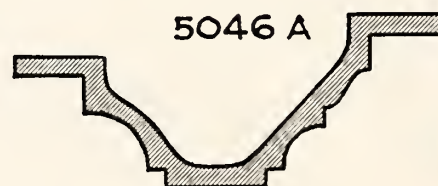
5578 A



8664 A



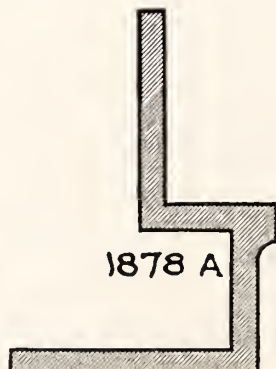
8273 A



5046 A



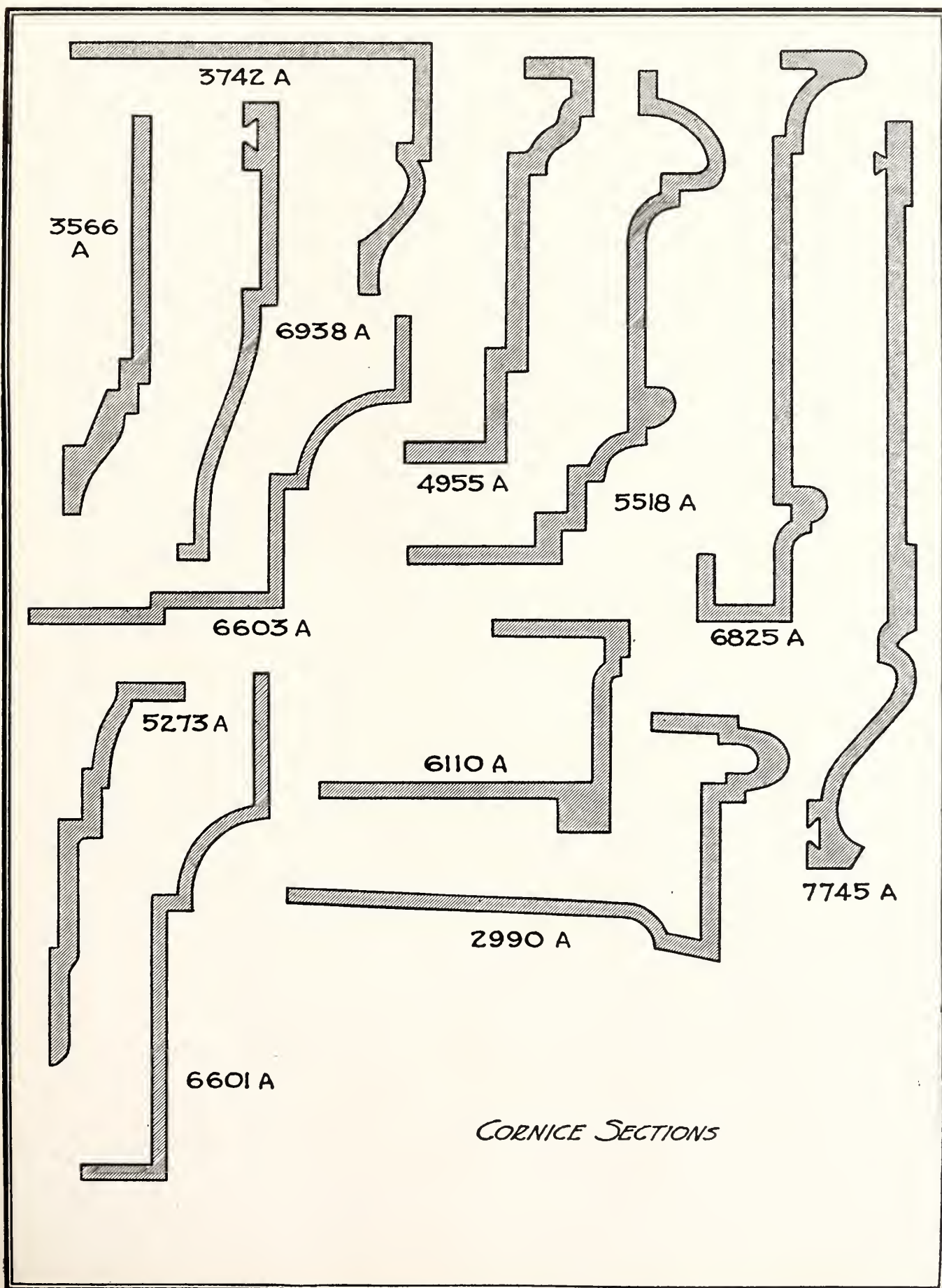
6932 A



1878 A

*CORNICE SECTIONS*

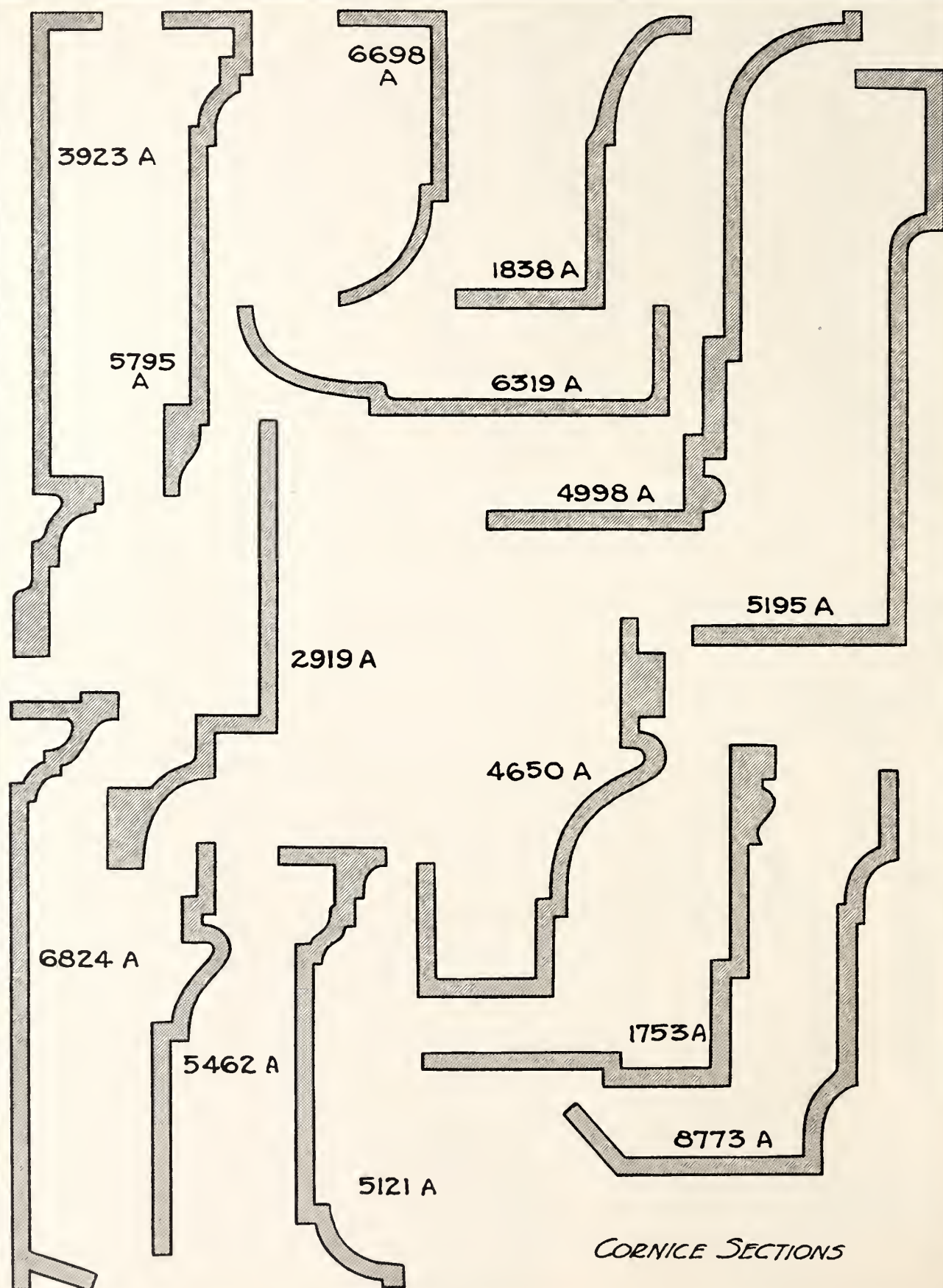




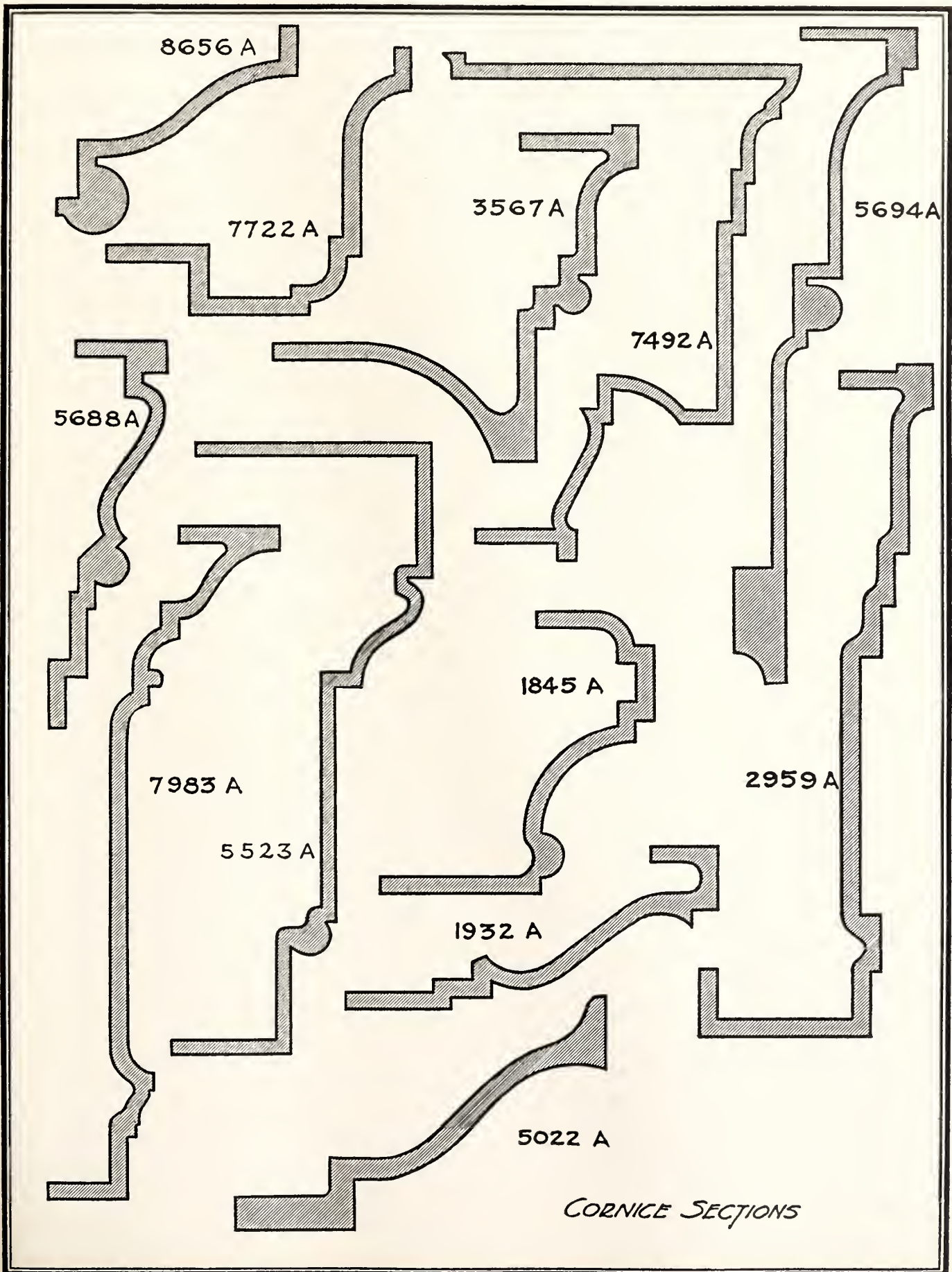
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE

16

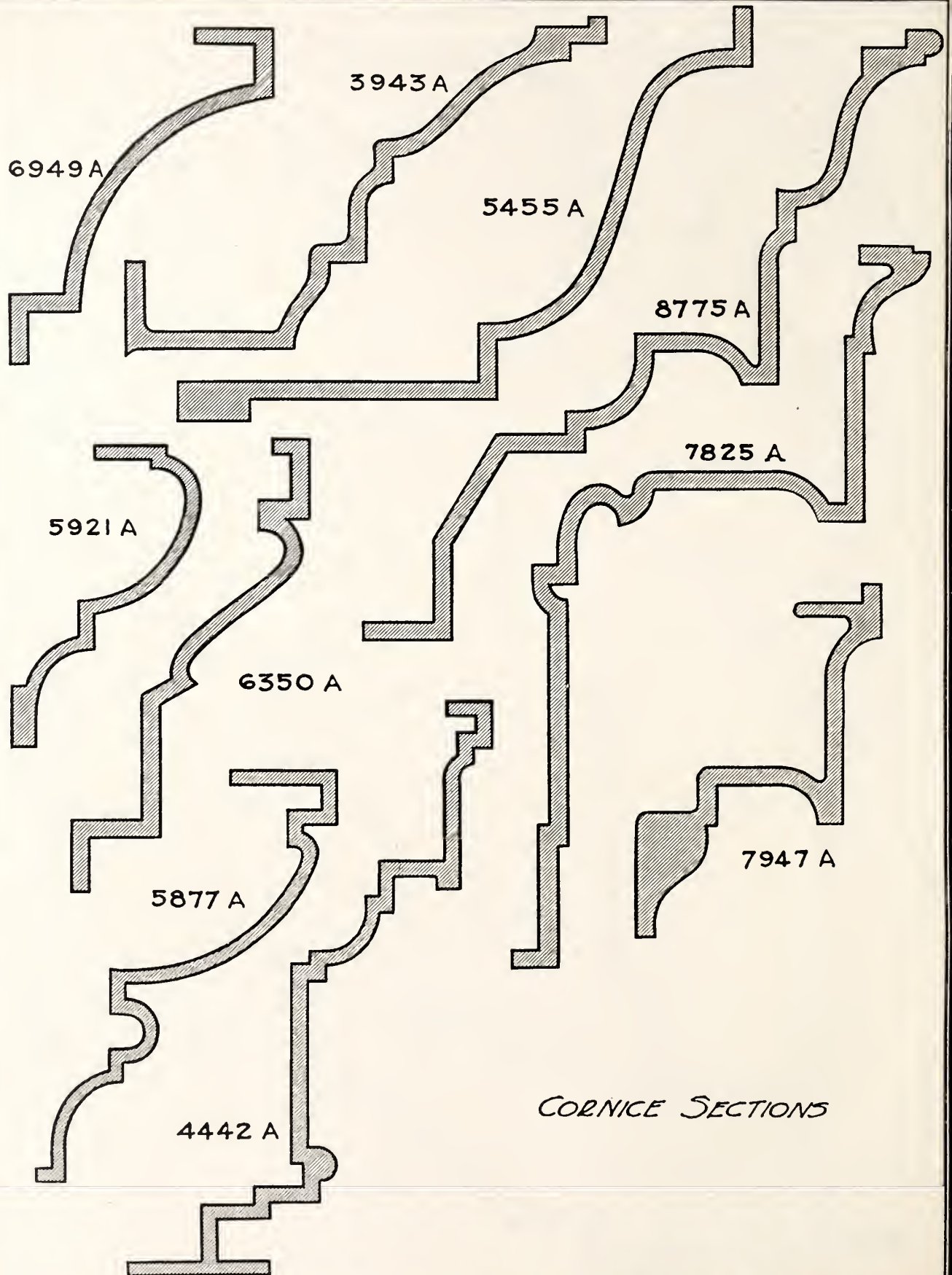




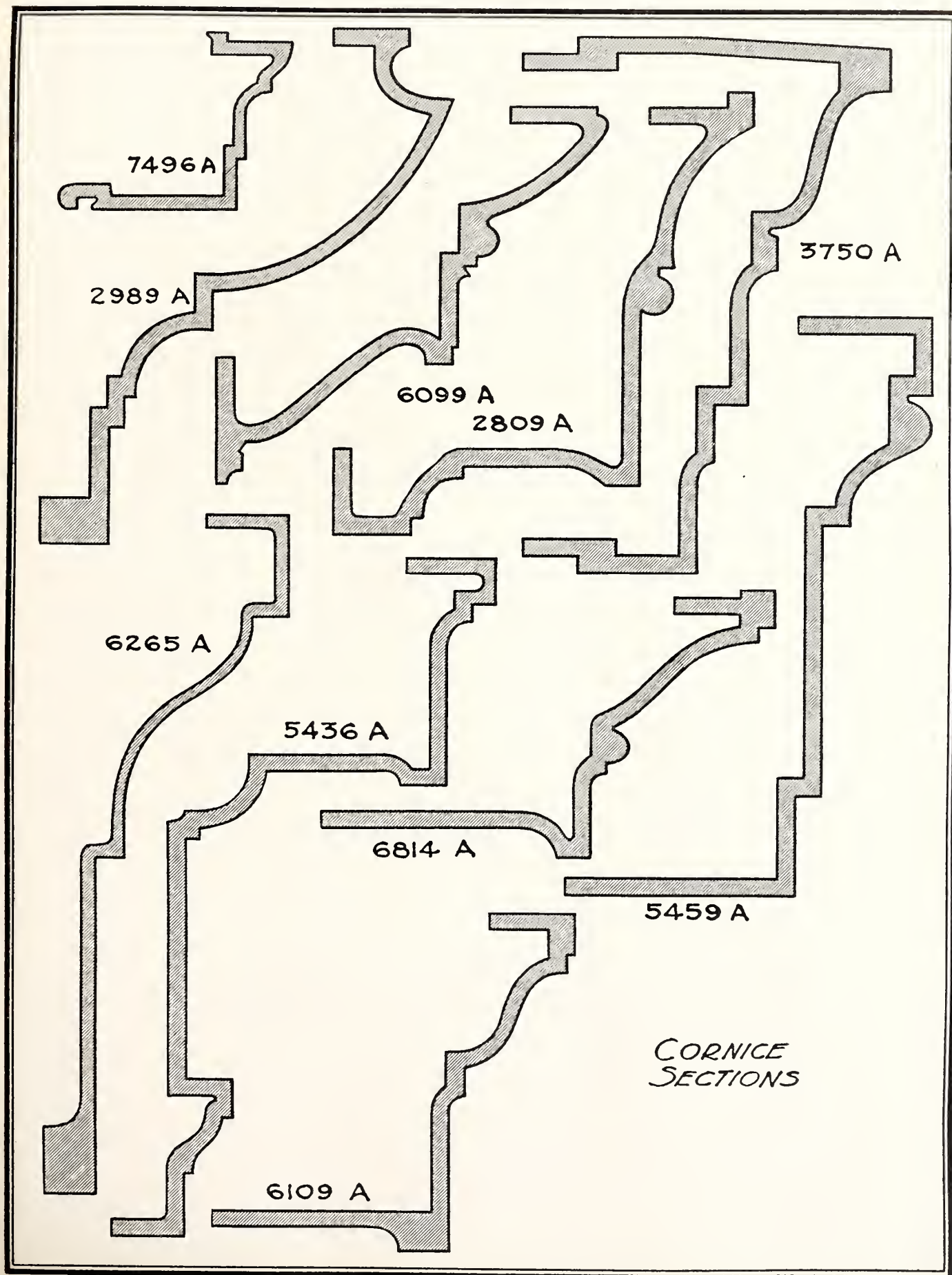


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
18

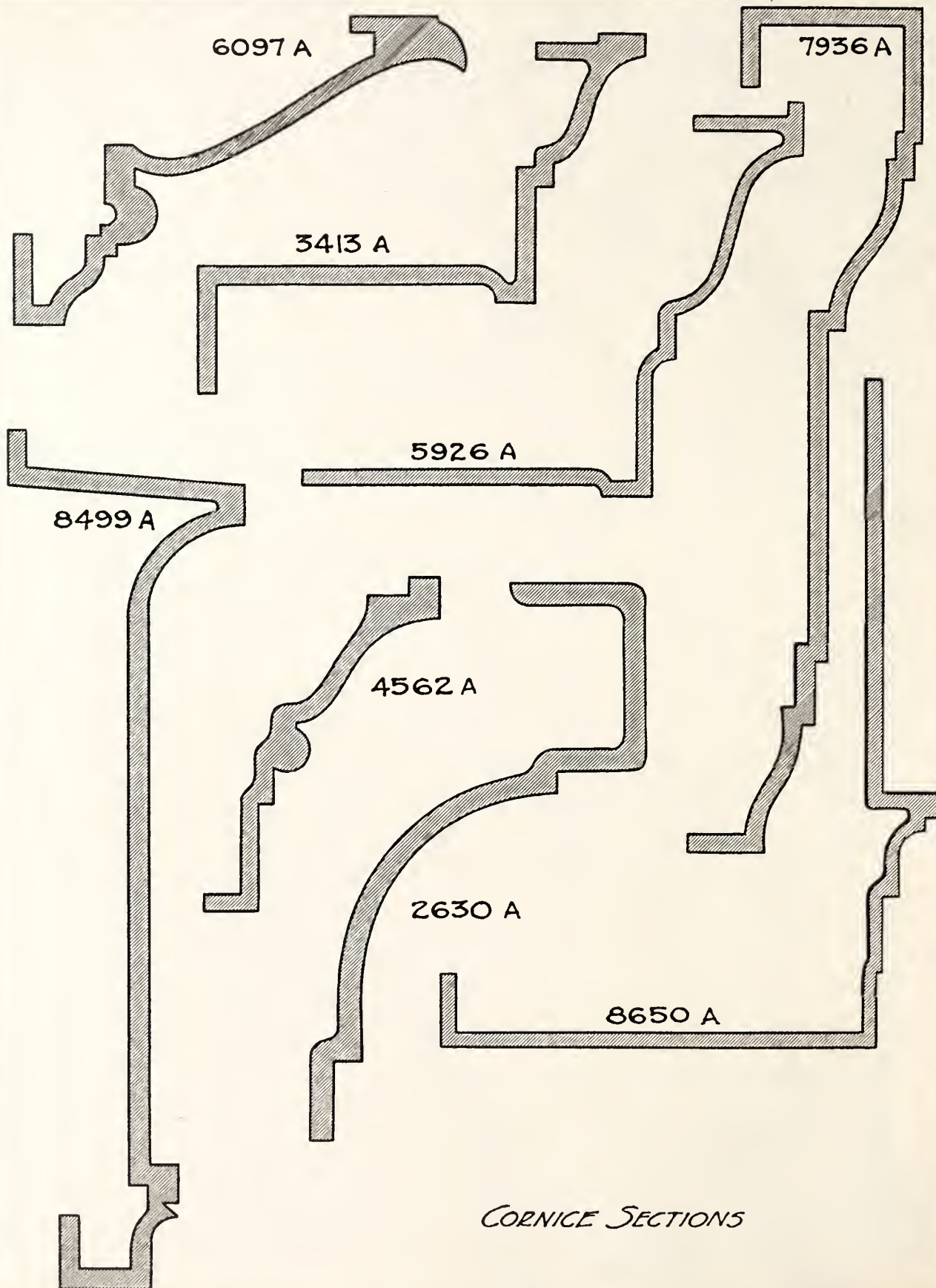




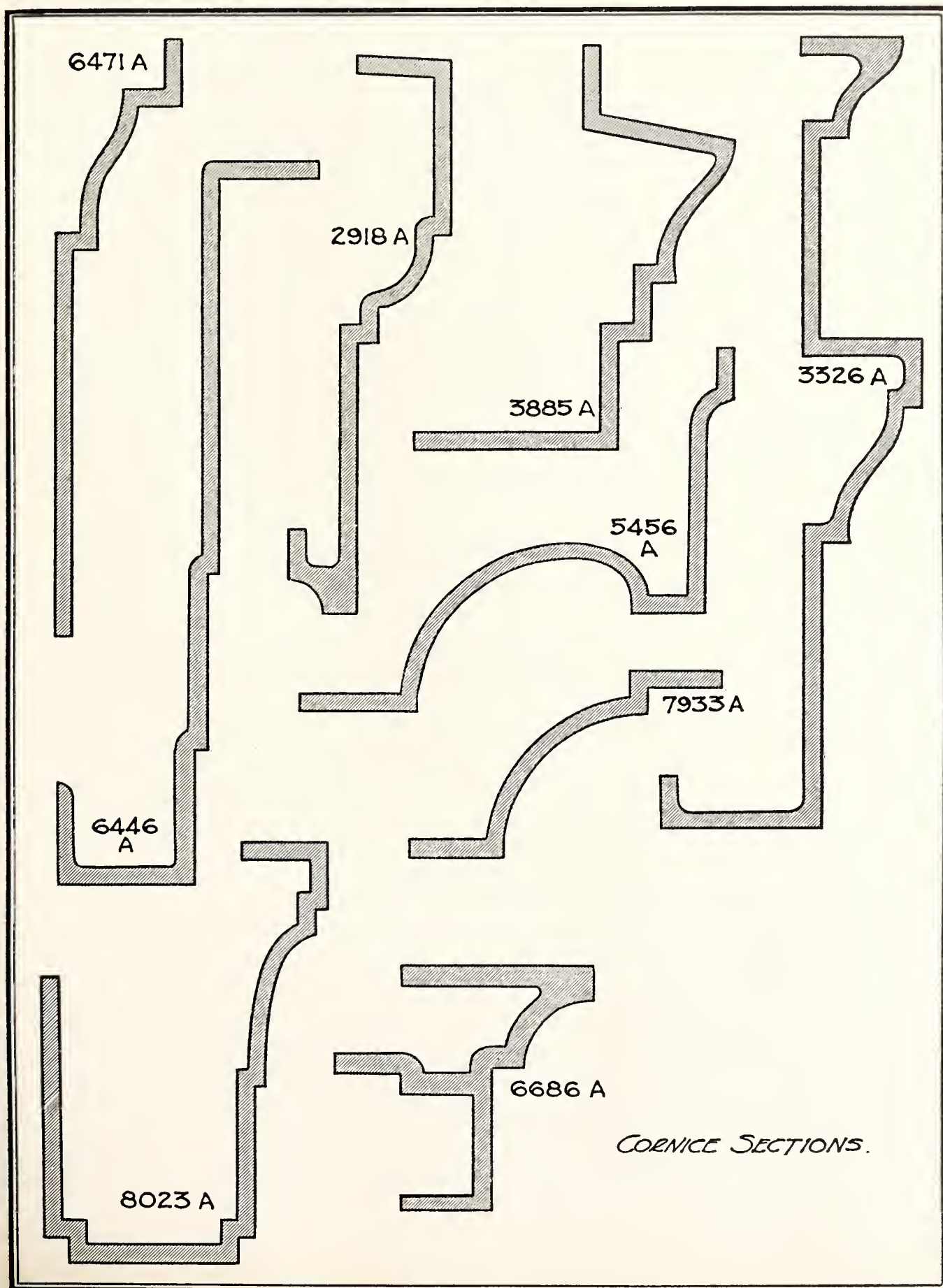


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
20

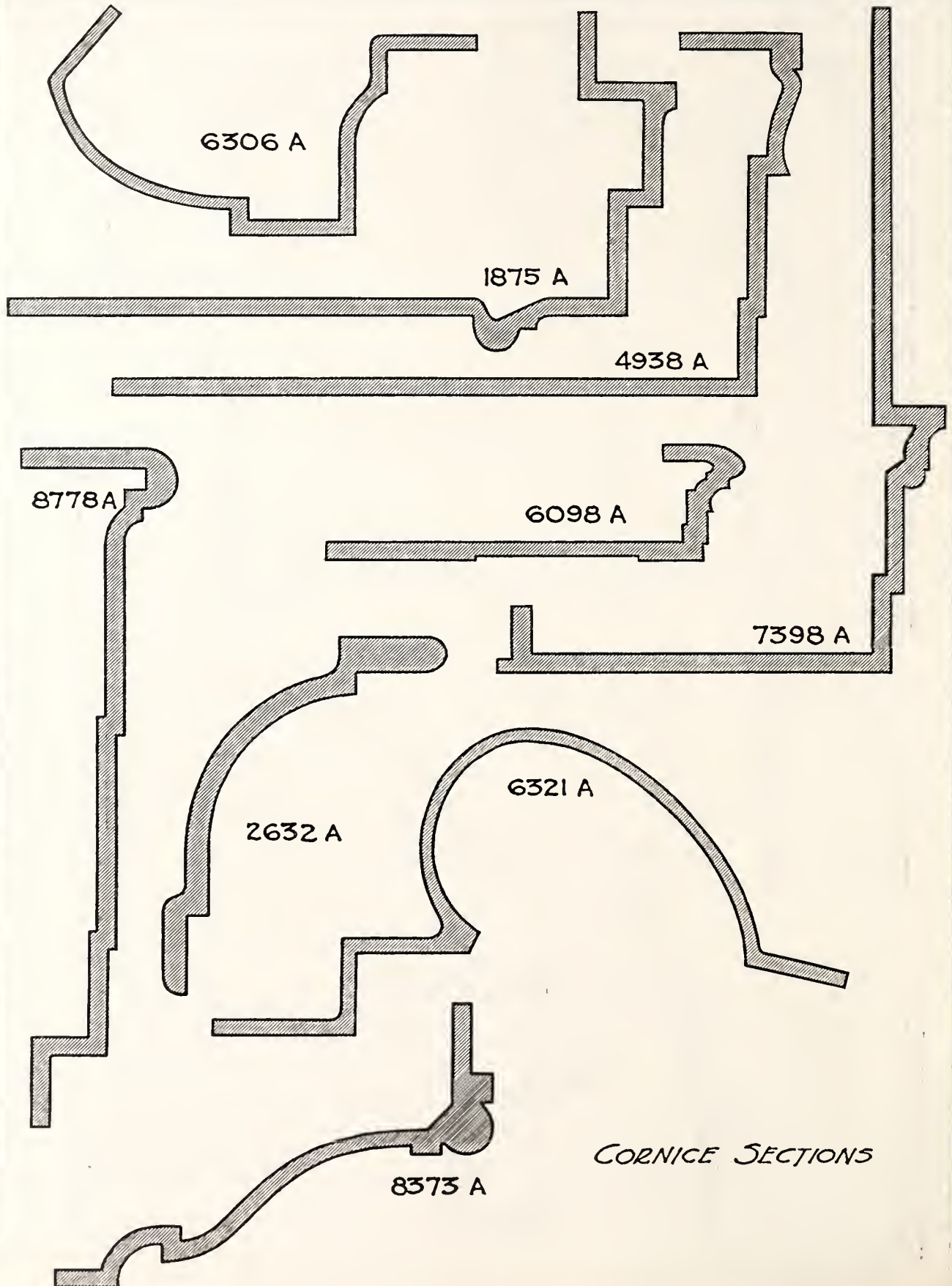




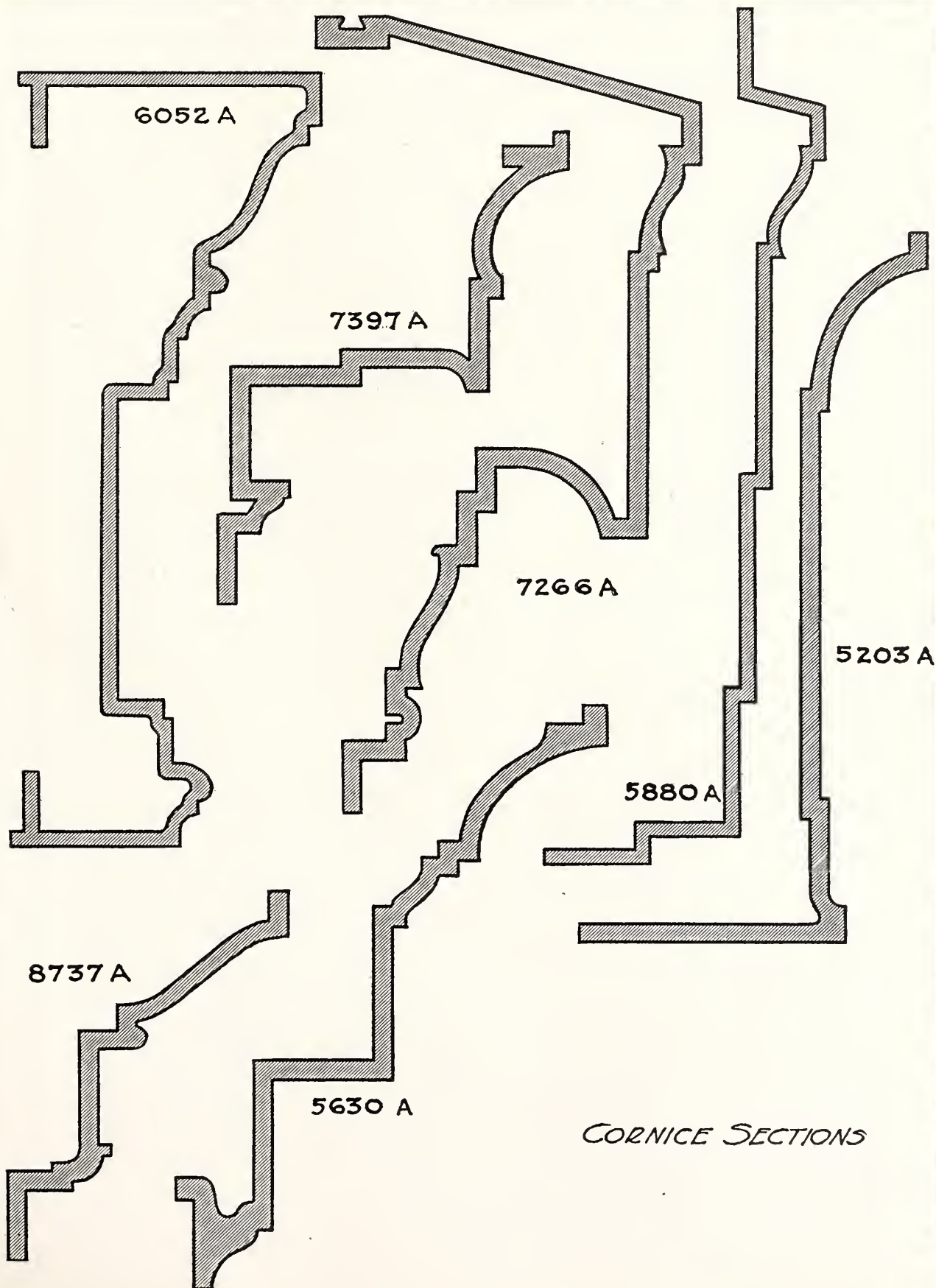


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
22

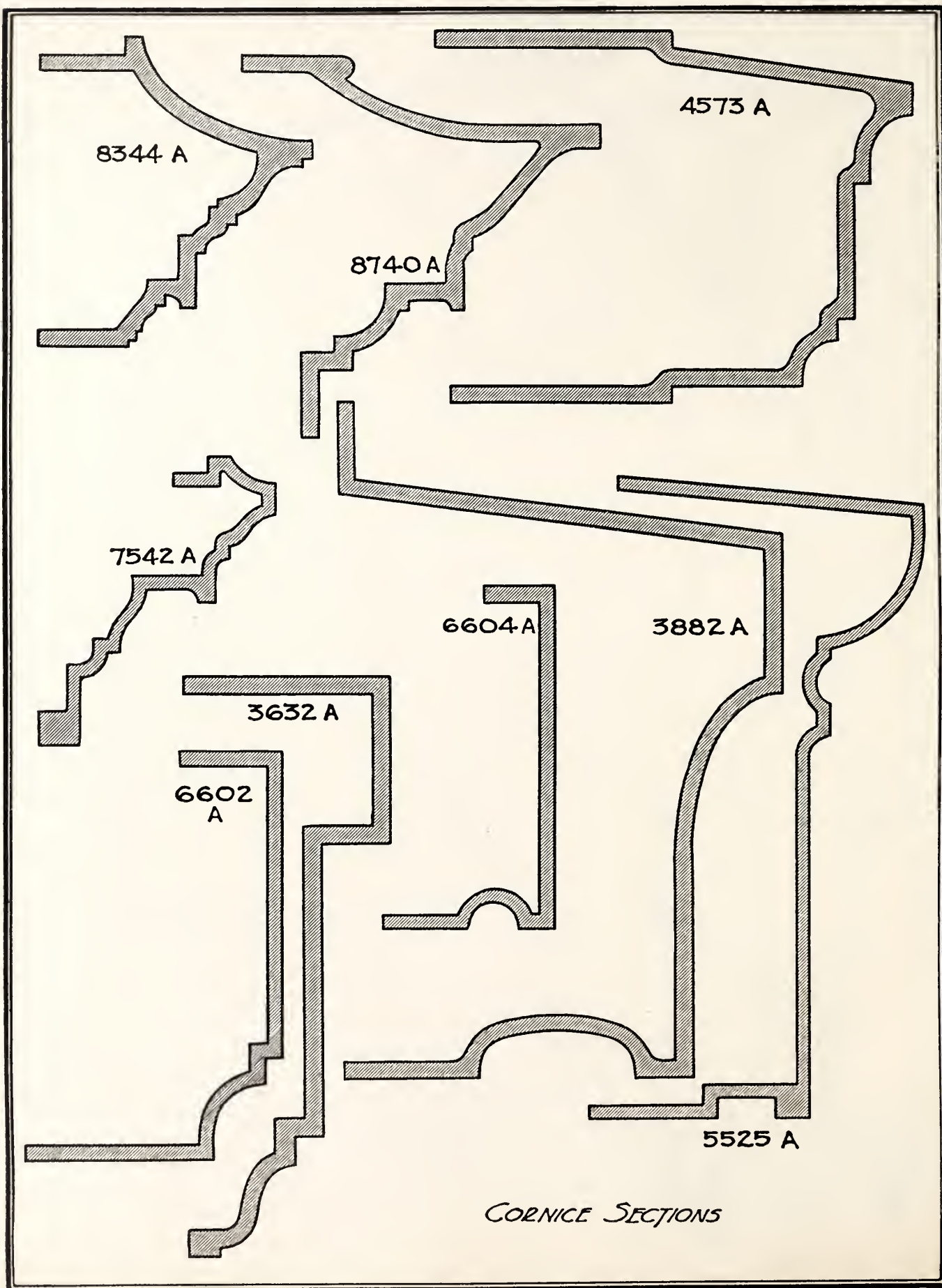




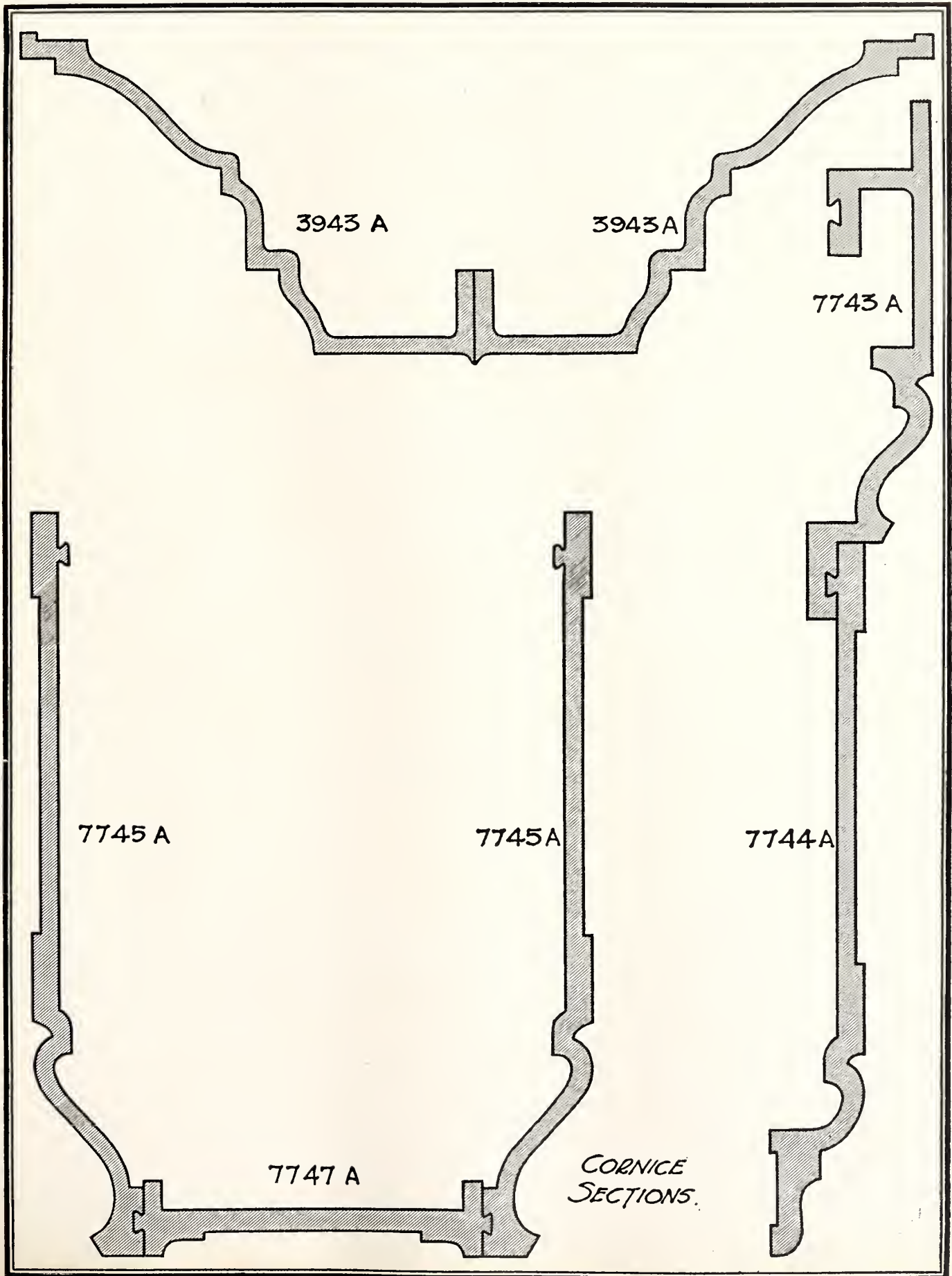


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
24

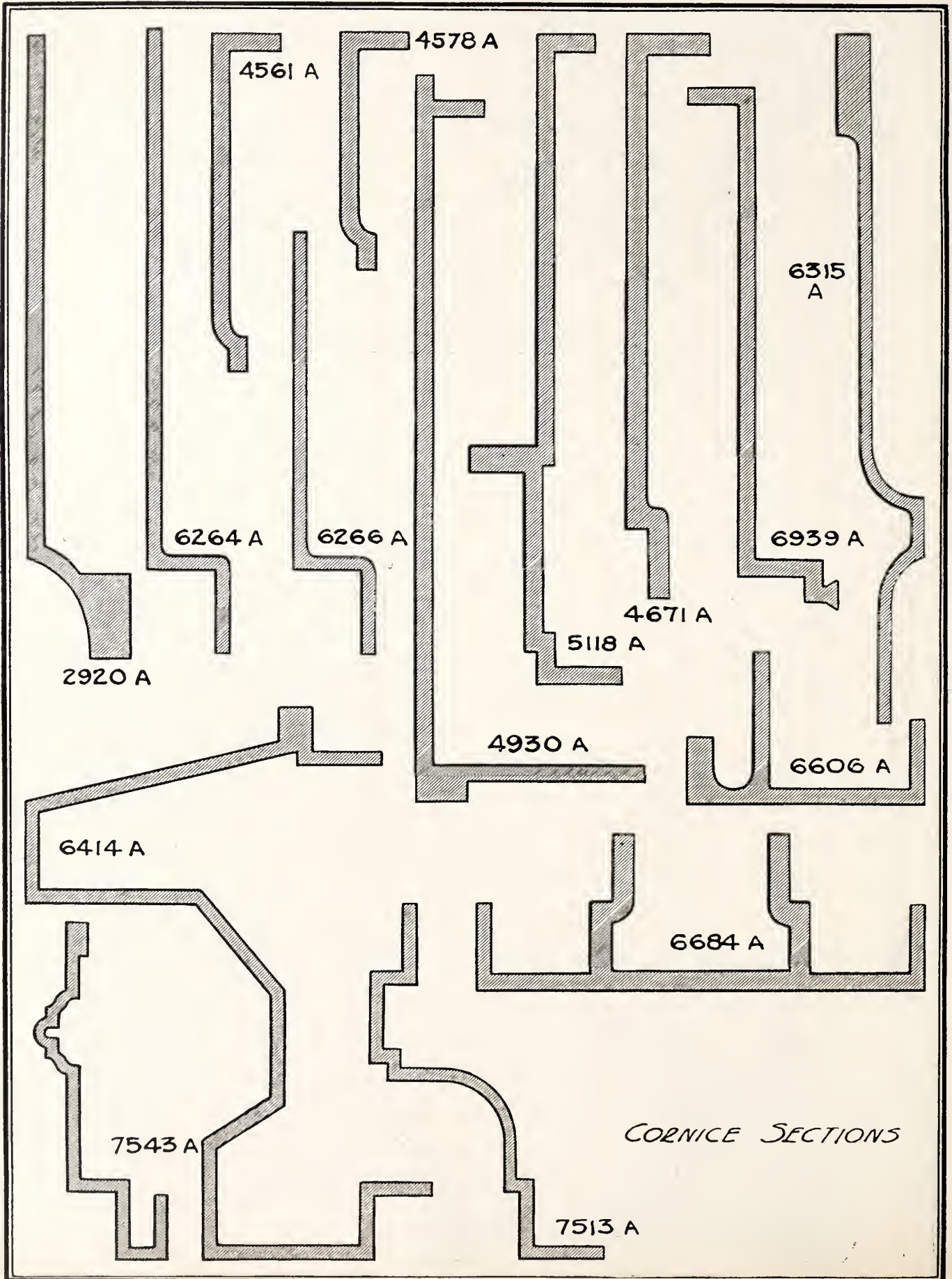




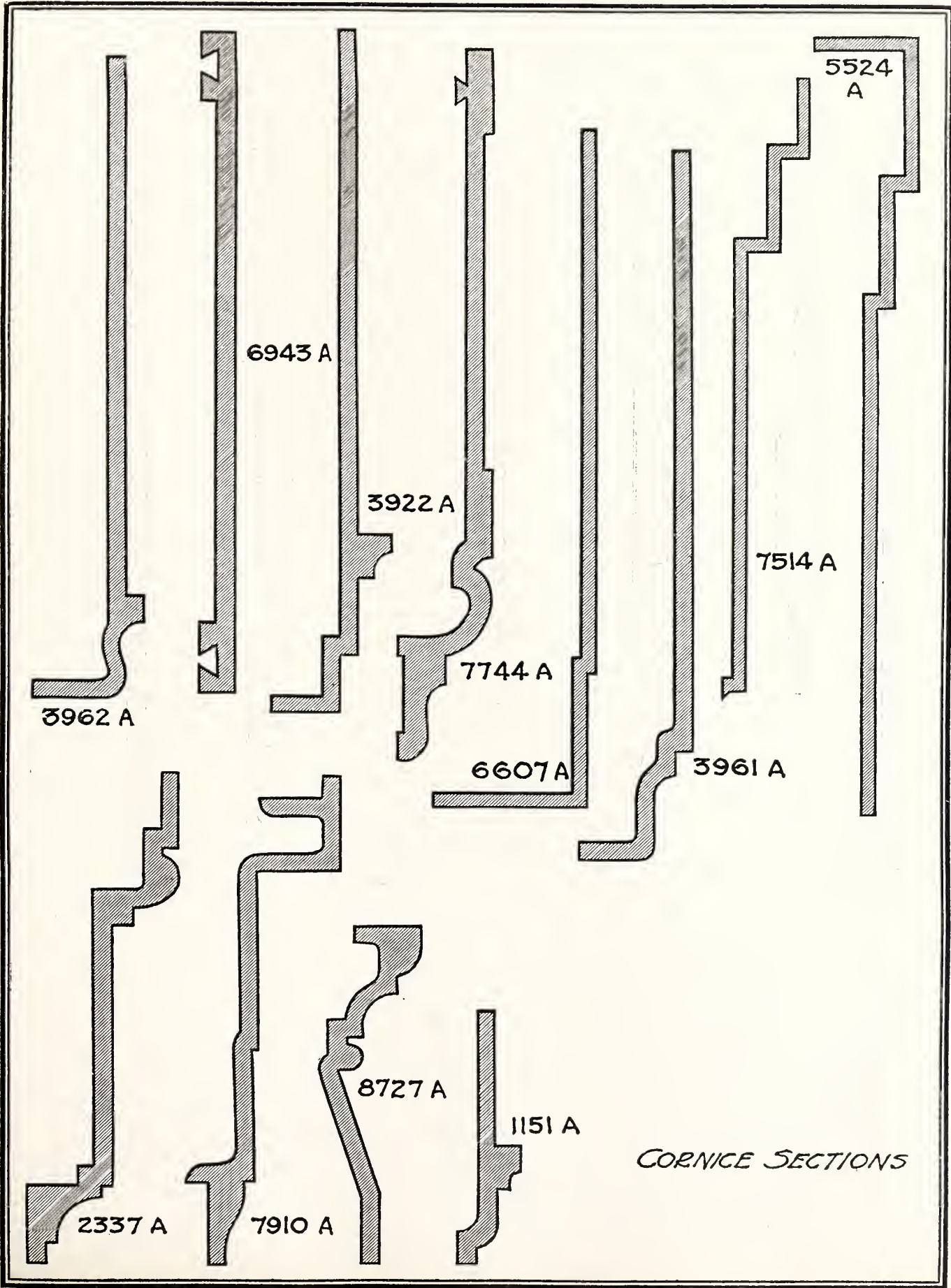


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
26

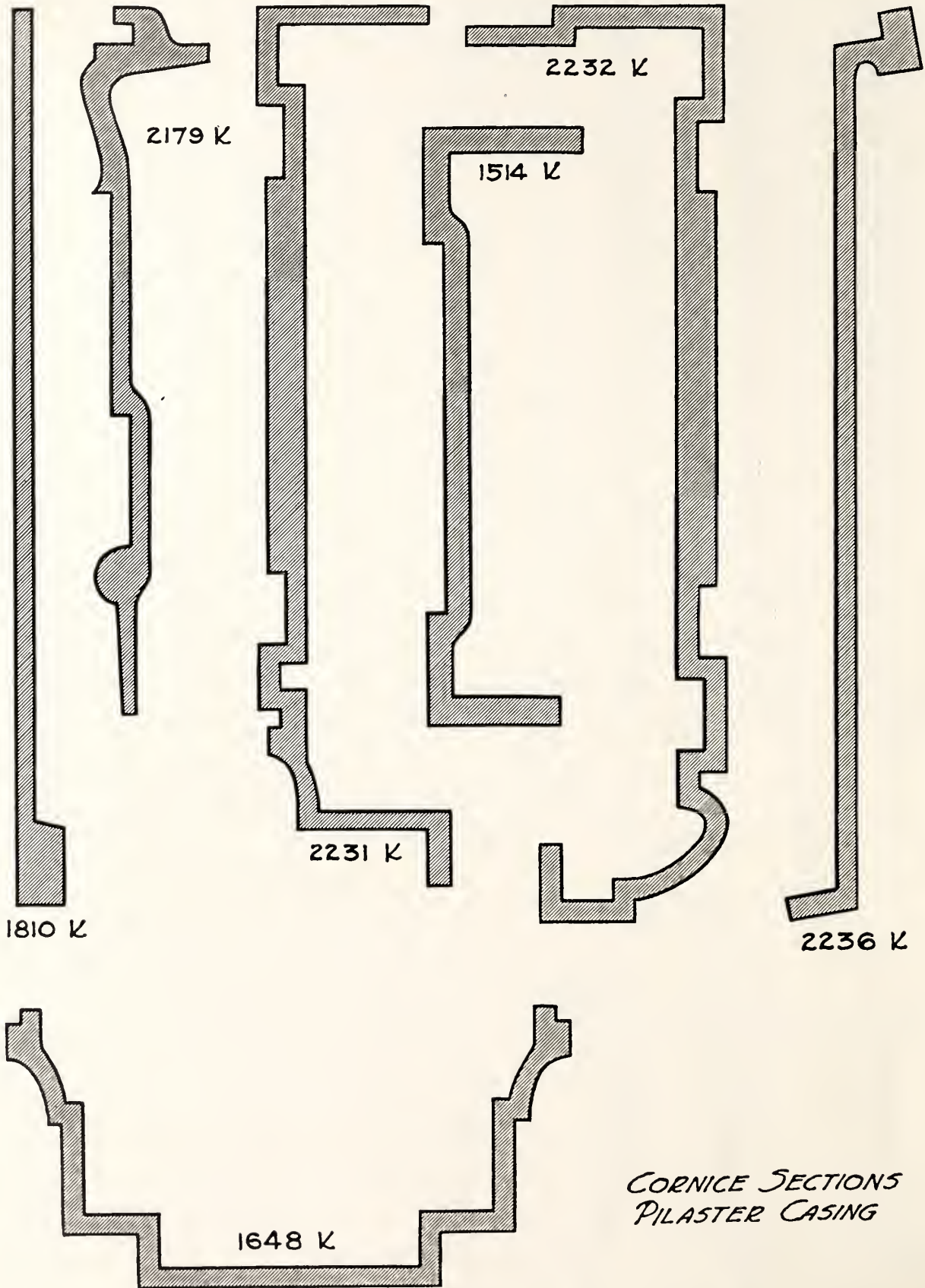






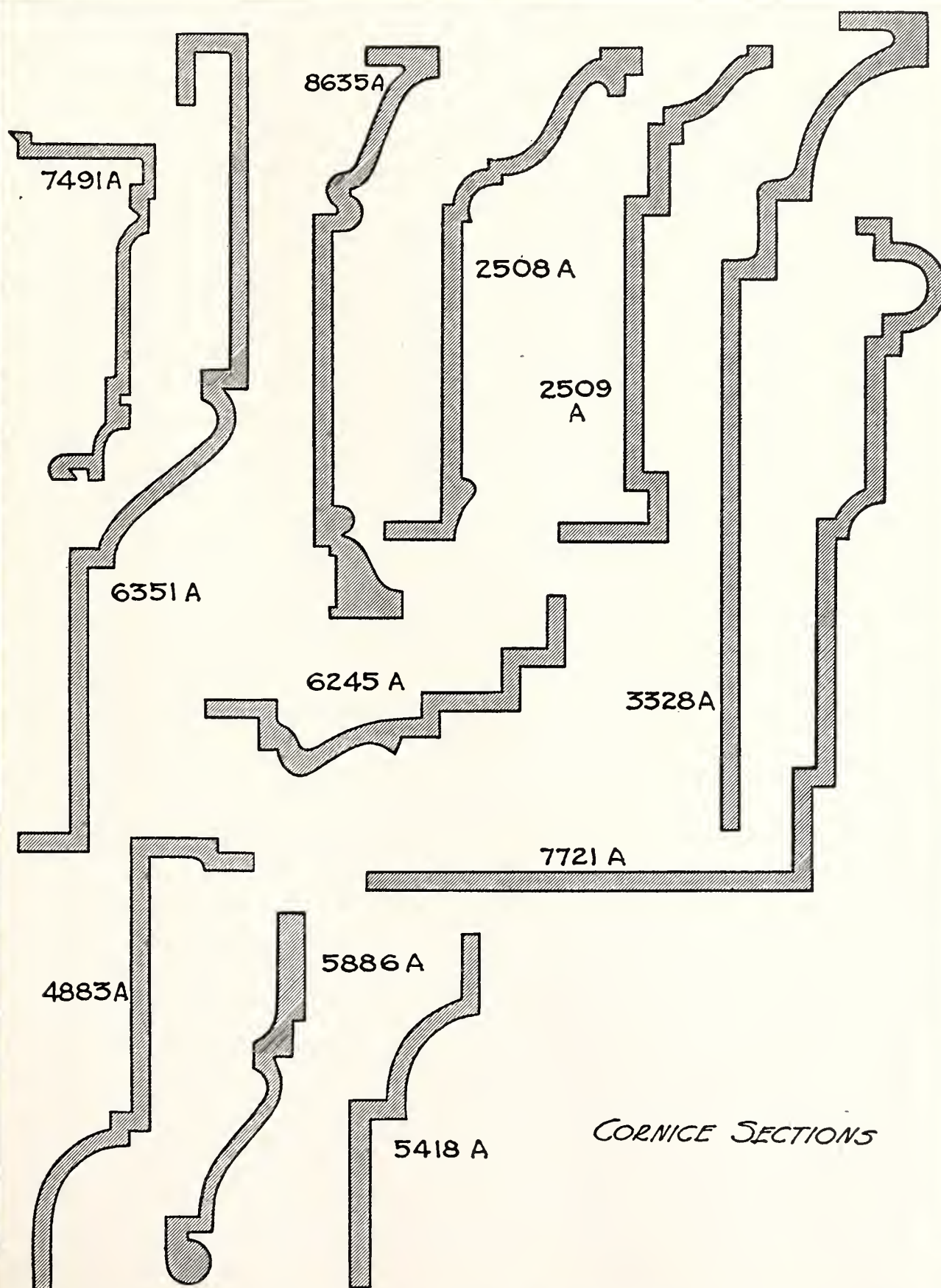
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
28



*CORNICE SECTIONS  
PILASTER CASING*

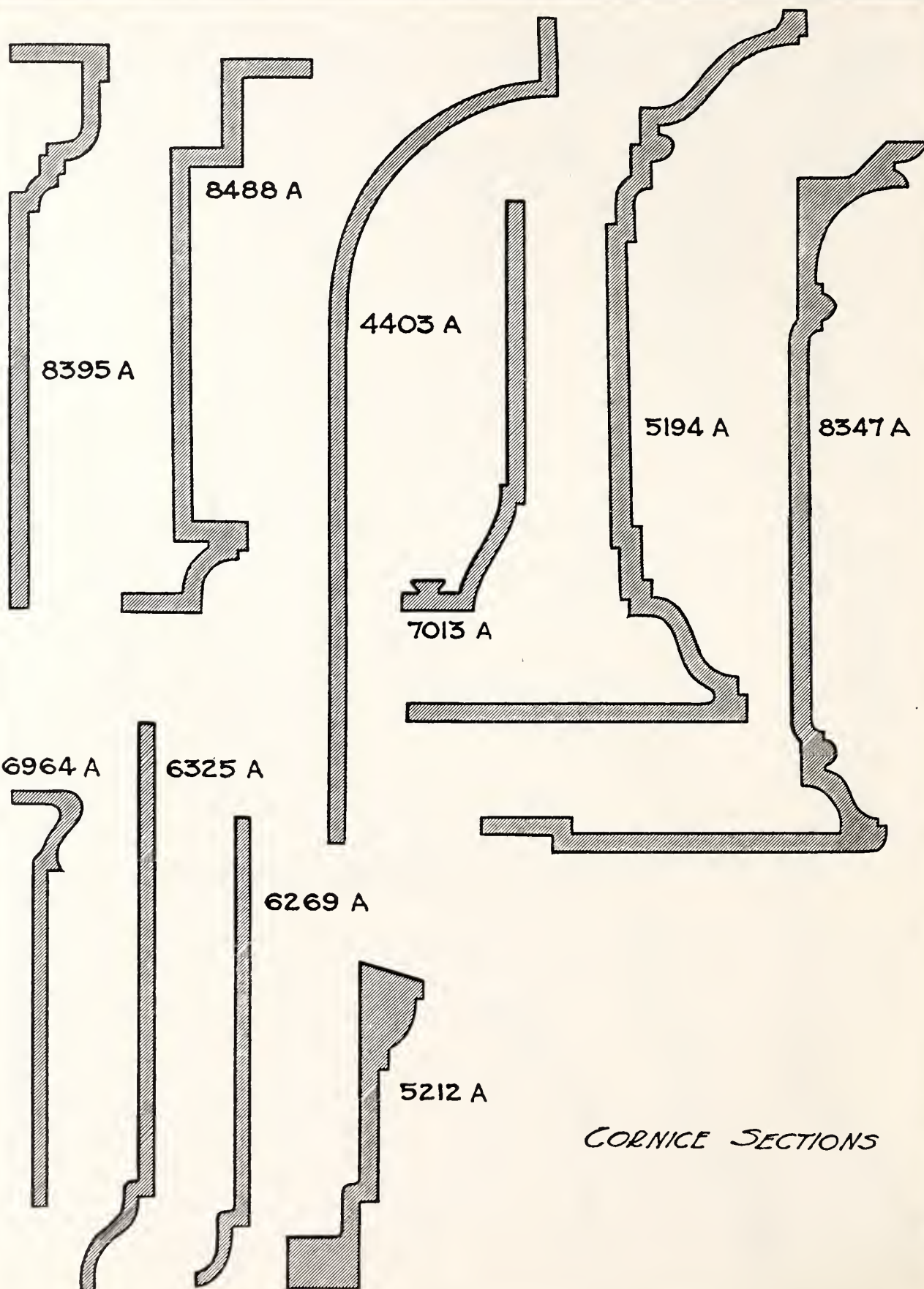




# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

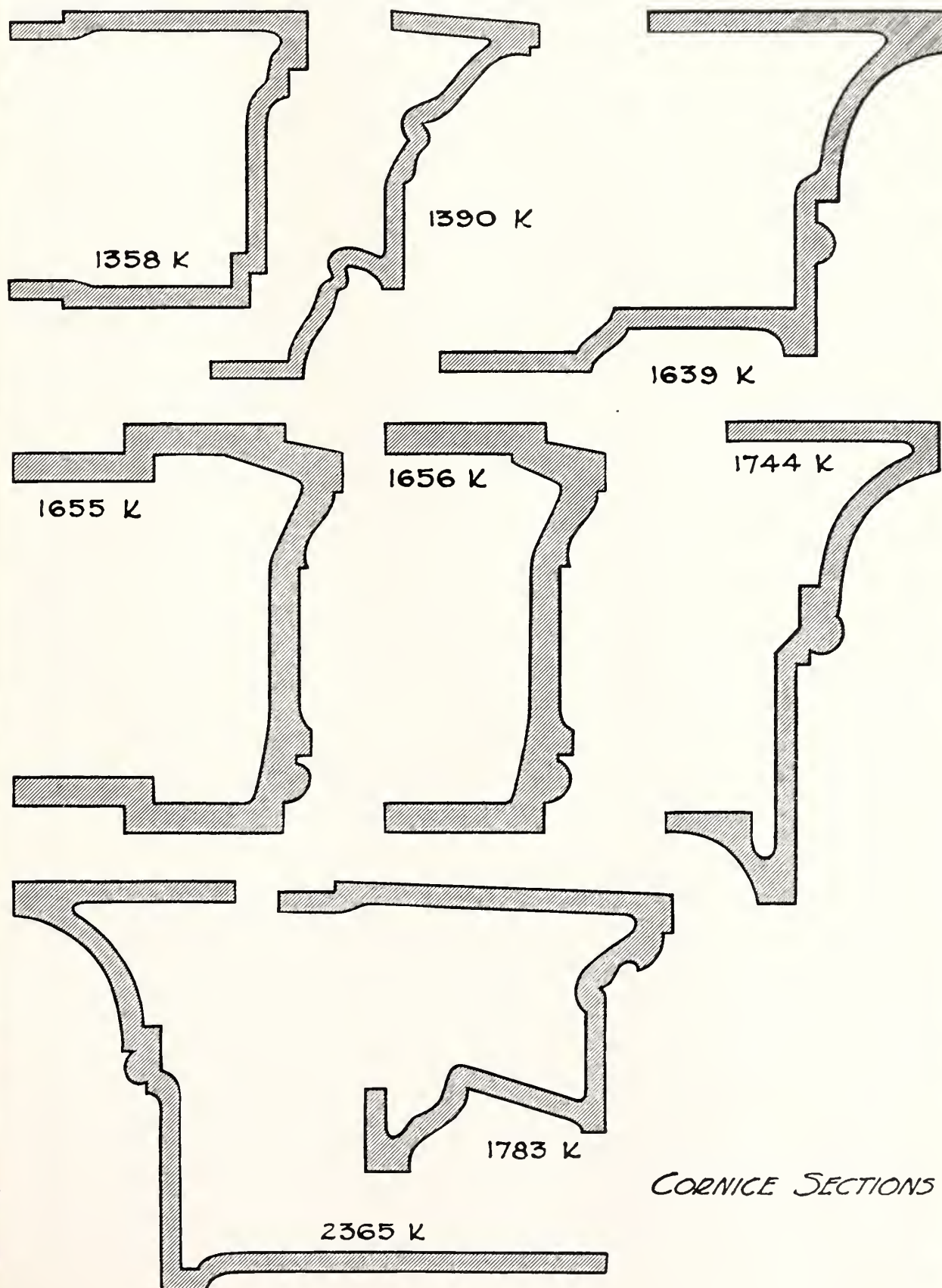
PLATE

30



*CORNICE SECTIONS*

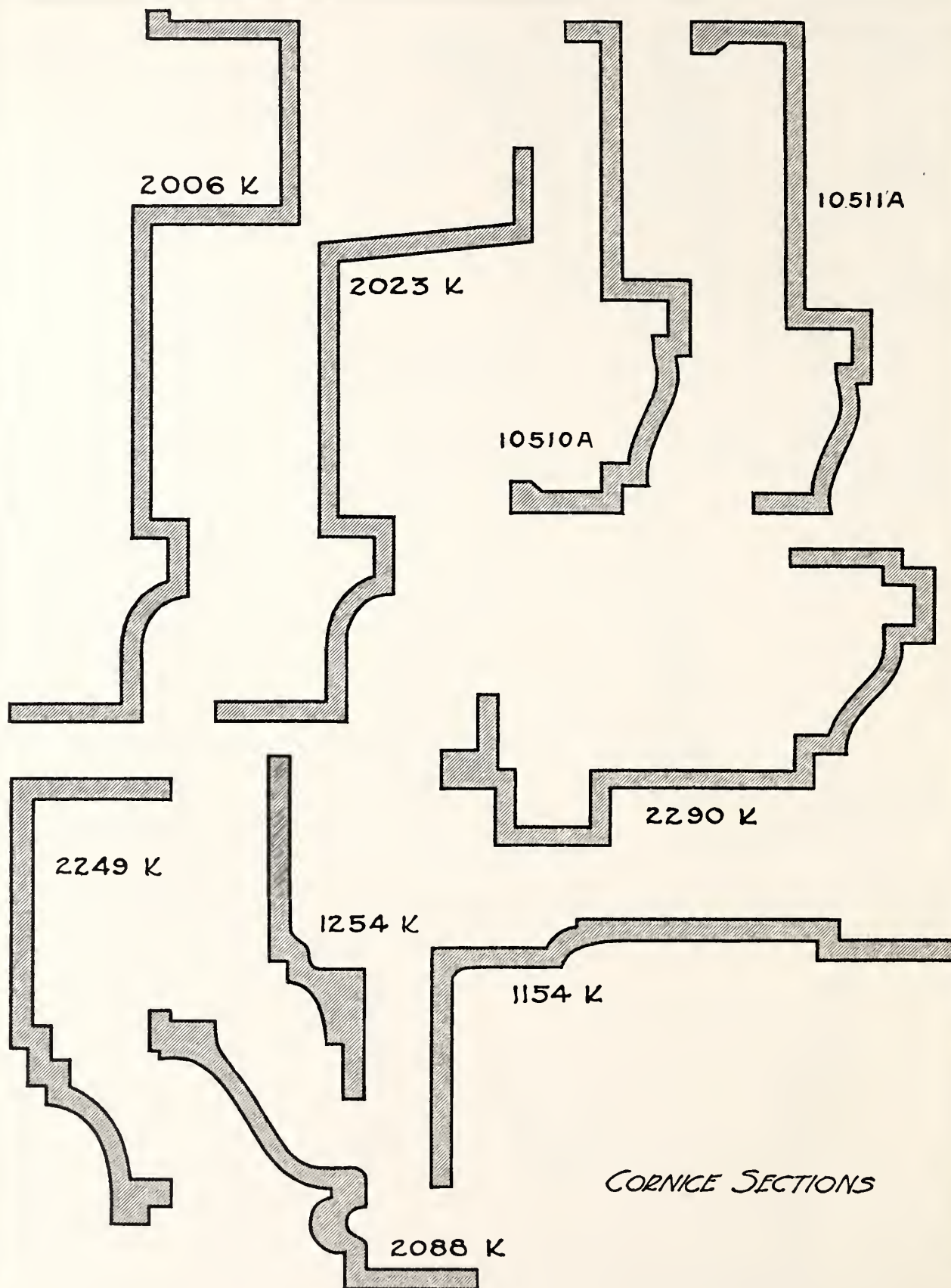




*CORNICE SECTIONS*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
32





7934 A

4936 A

3897 A

2912 A

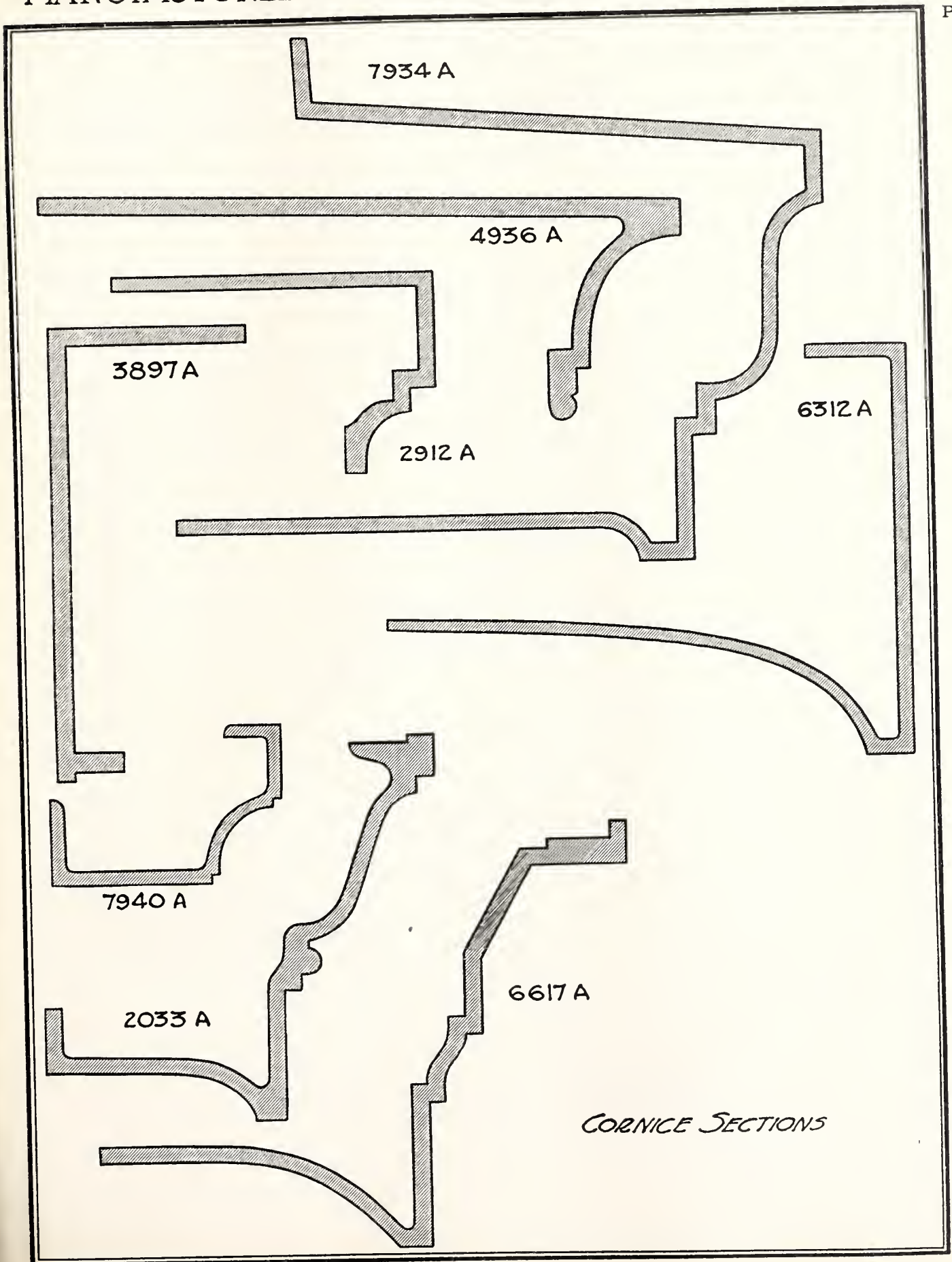
6312 A

7940 A

2033 A

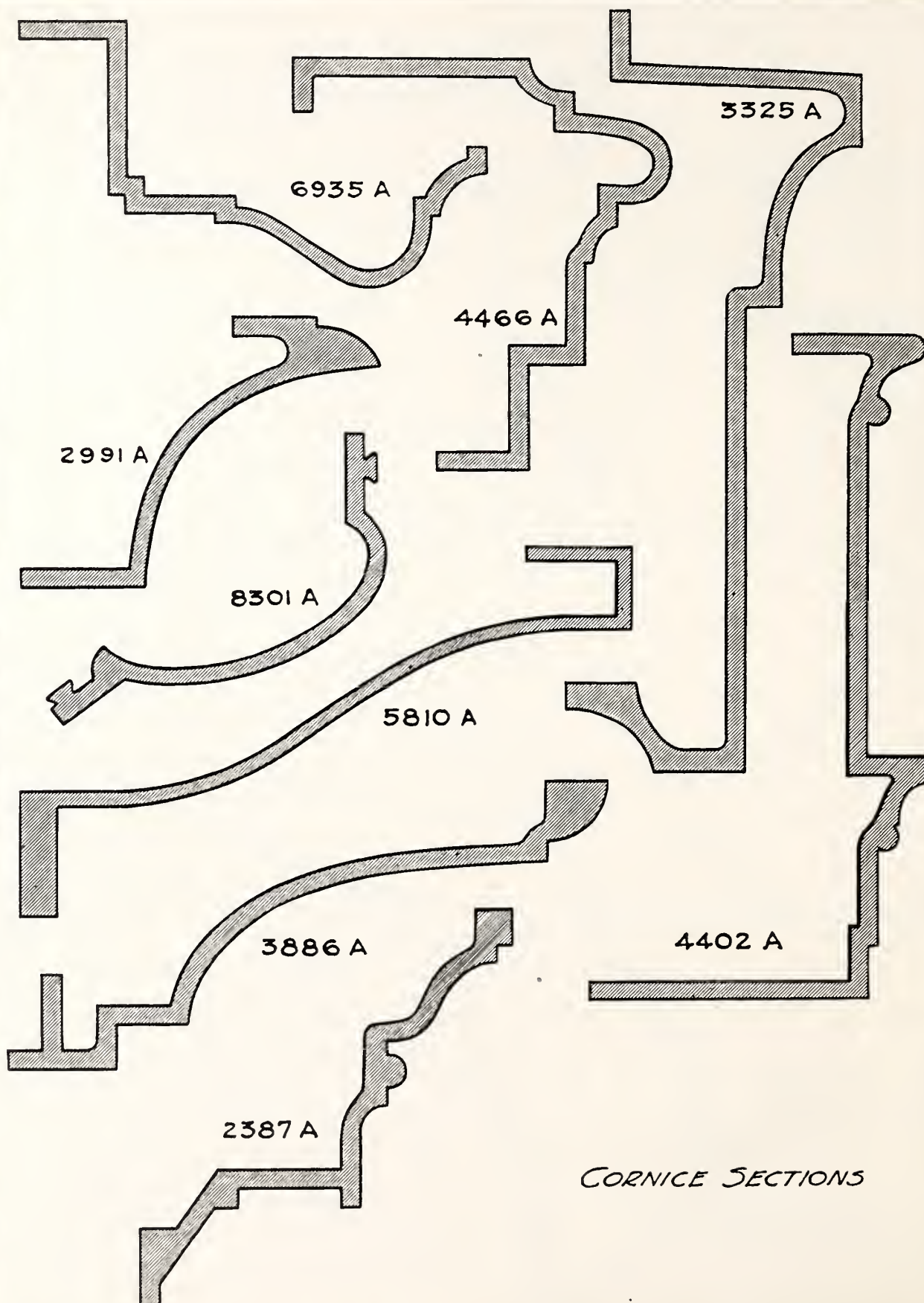
6617 A

*CORNICE SECTIONS*



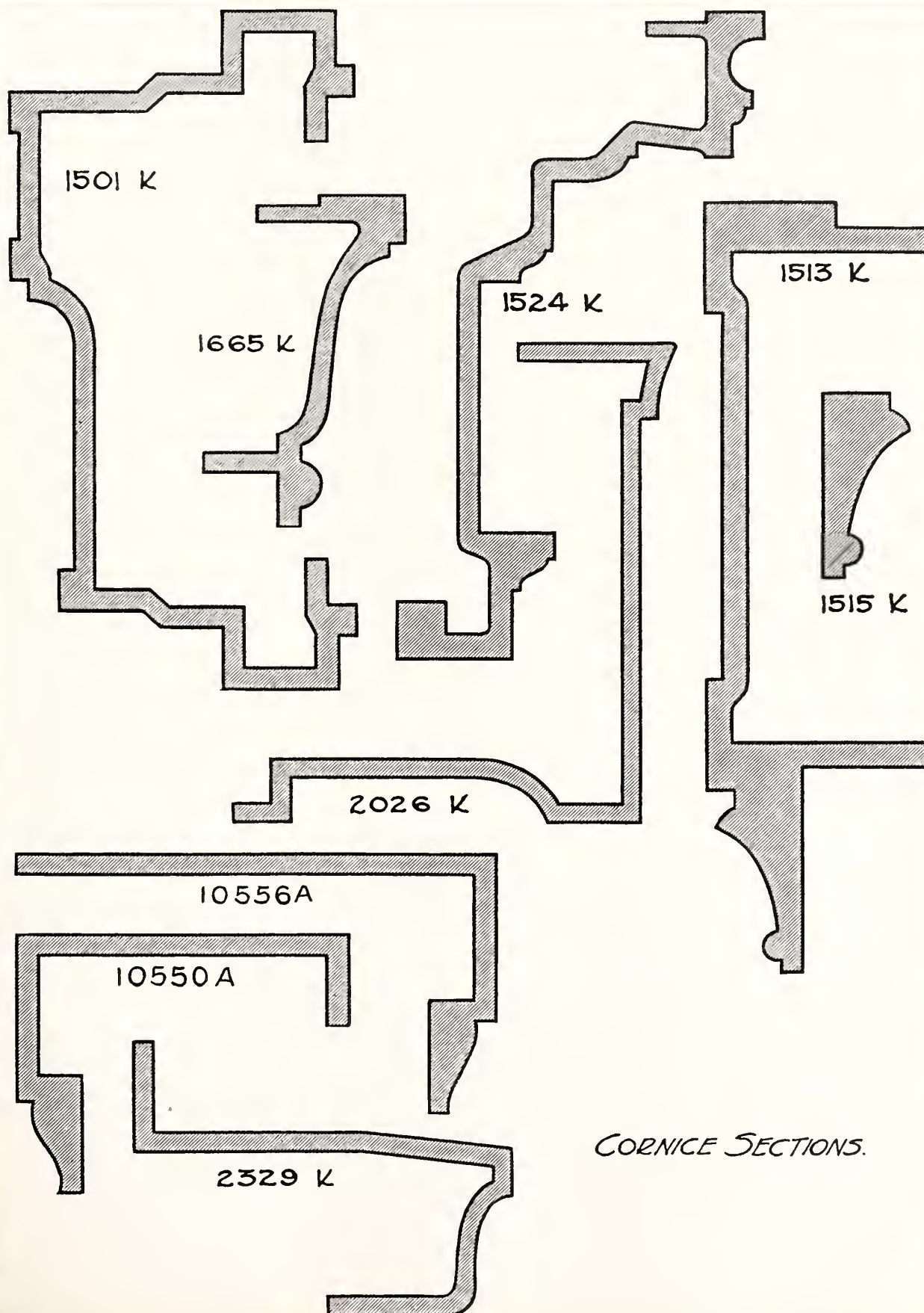
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
34



*CORNICE SECTIONS*

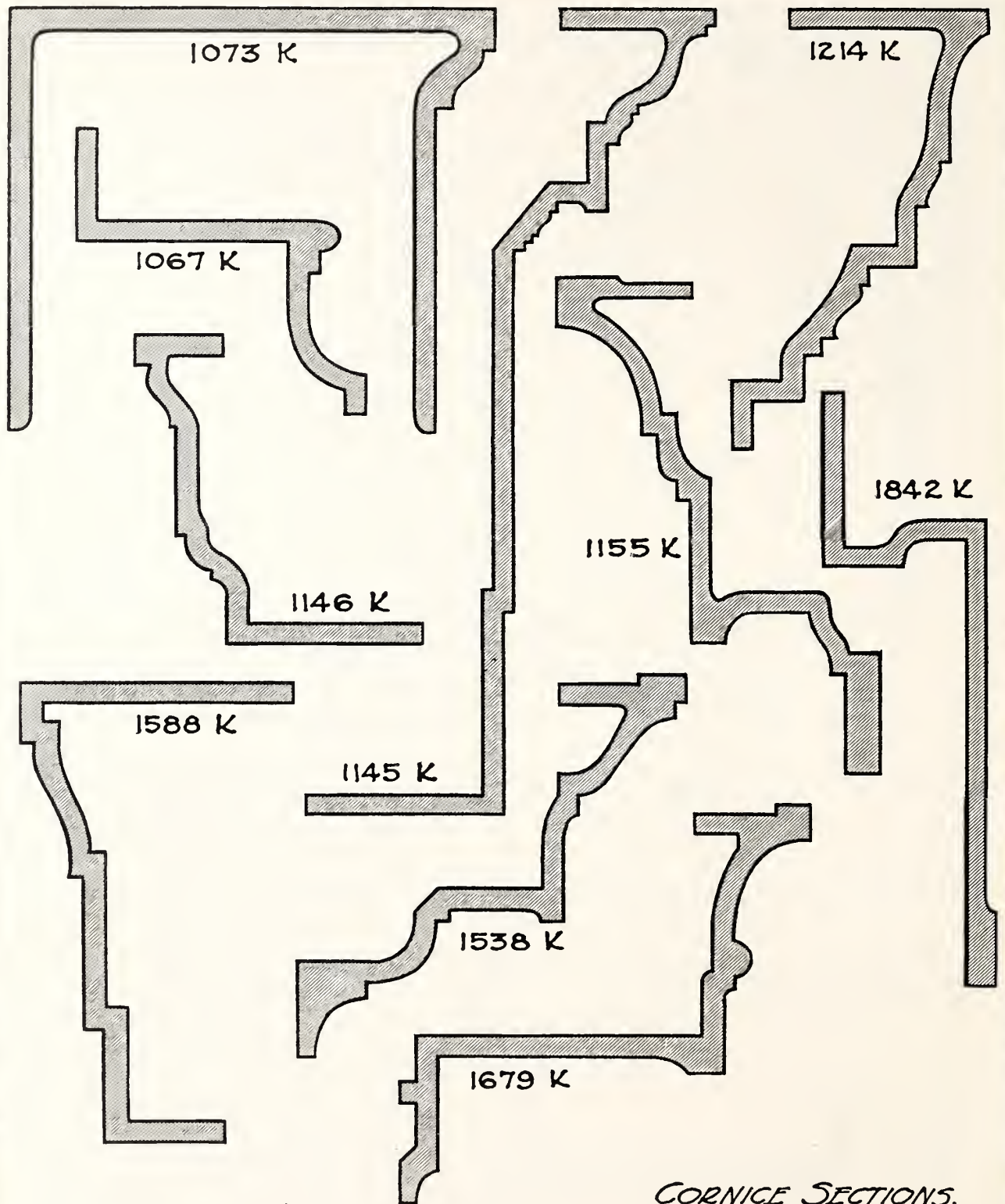




*CORNICE SECTIONS.*

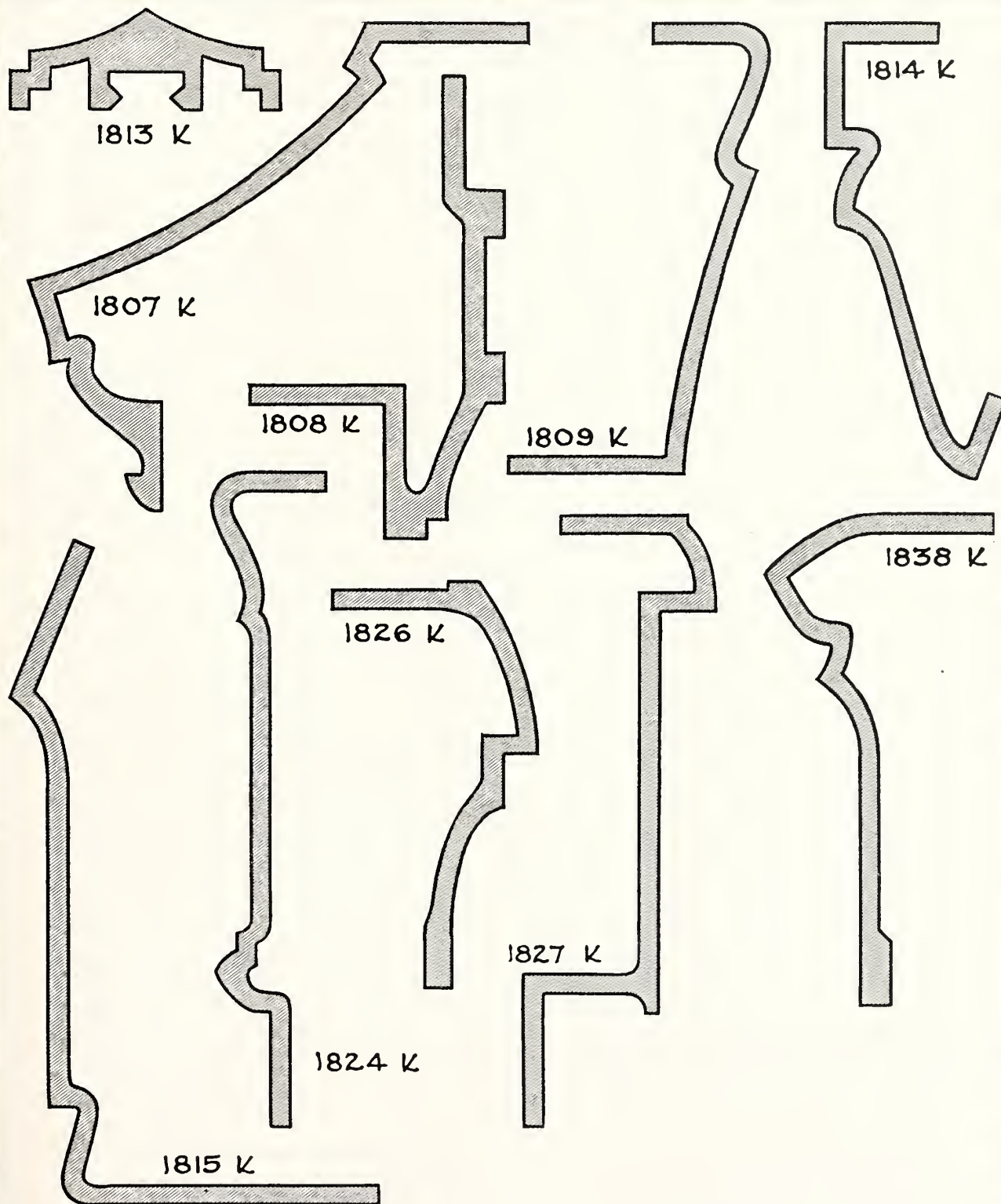
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
36



*CORNICE SECTIONS.*

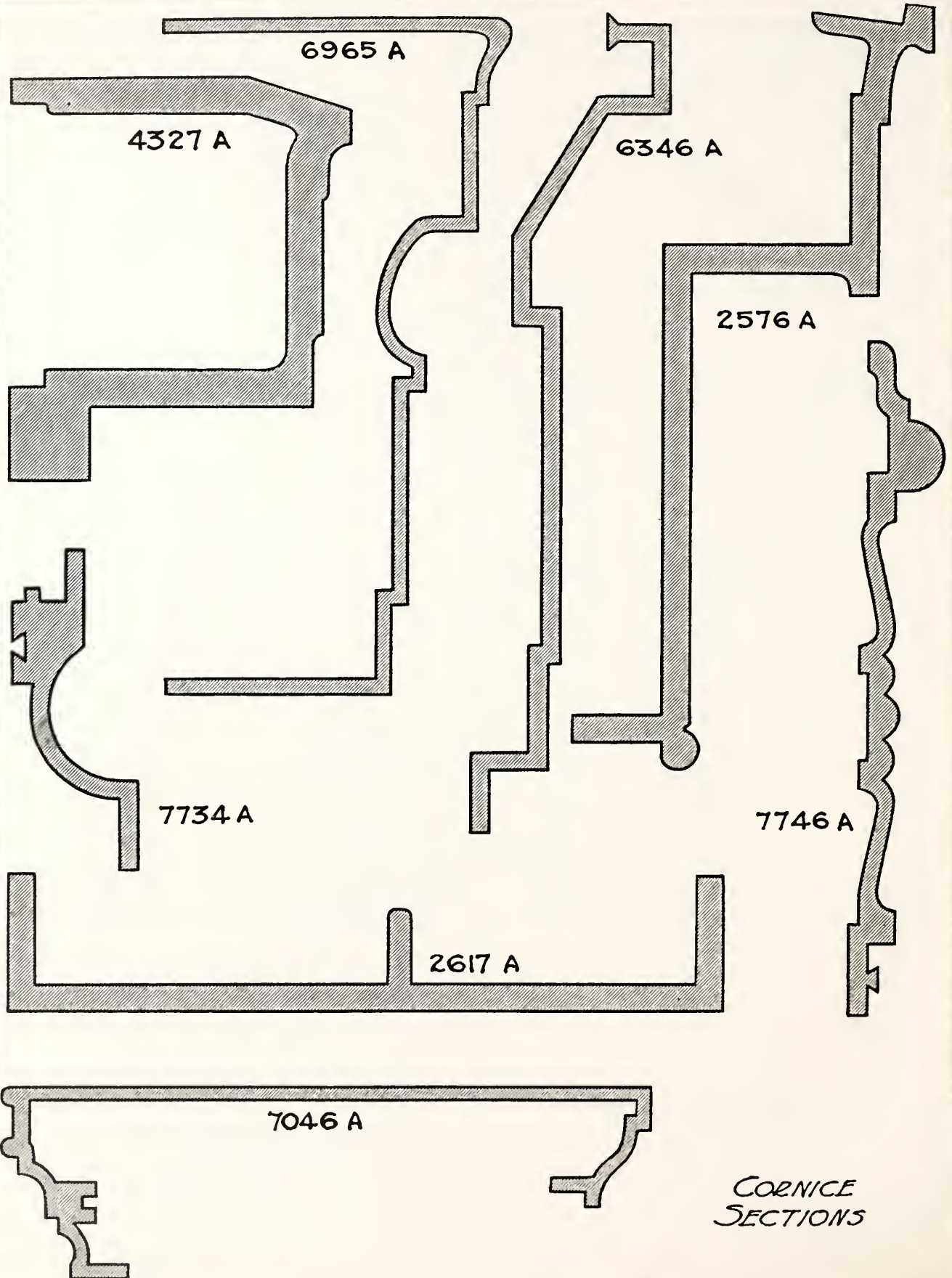




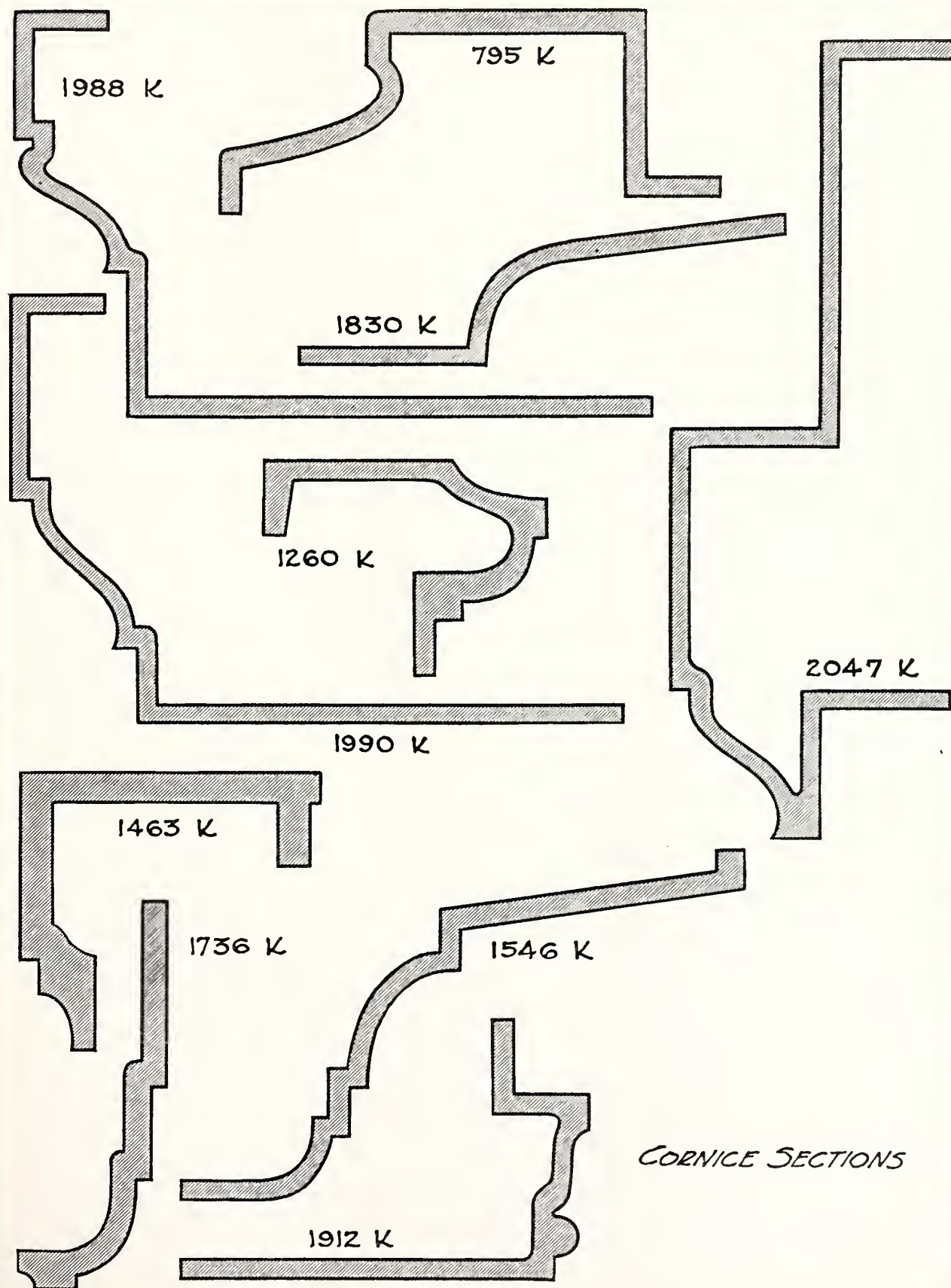
*CORNICE SECTIONS.*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
38





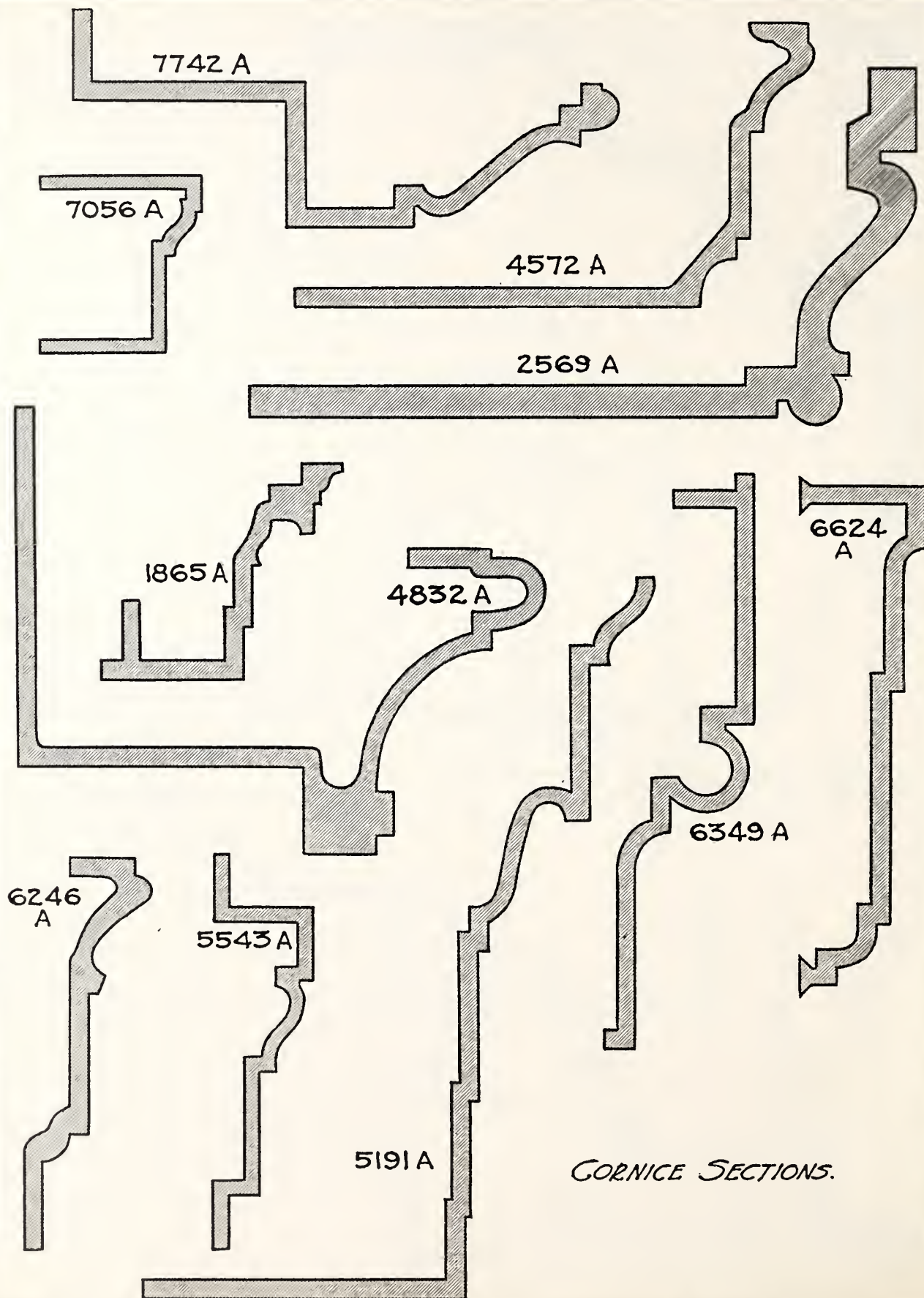


*CORNICE SECTIONS*

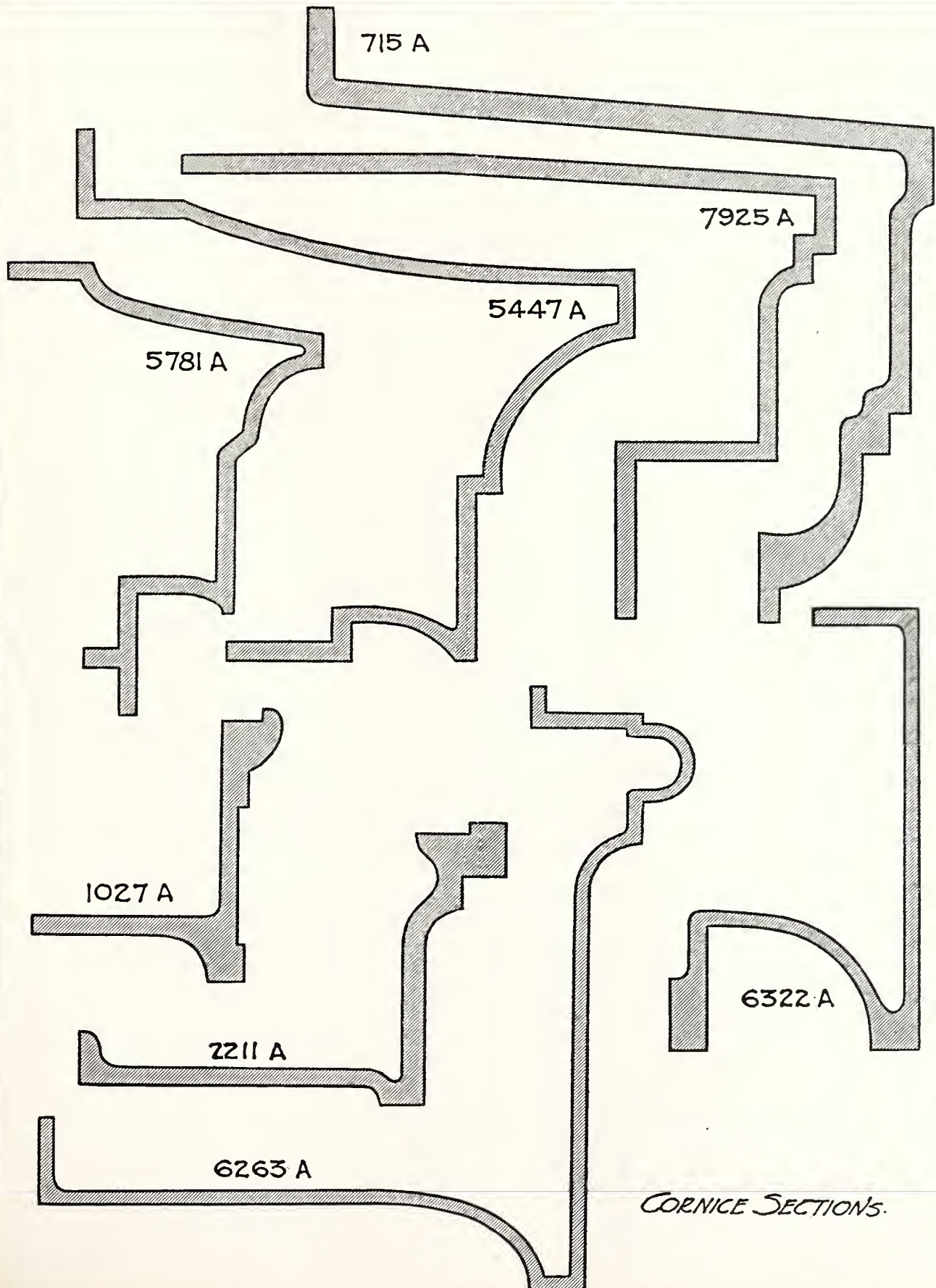
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE

40

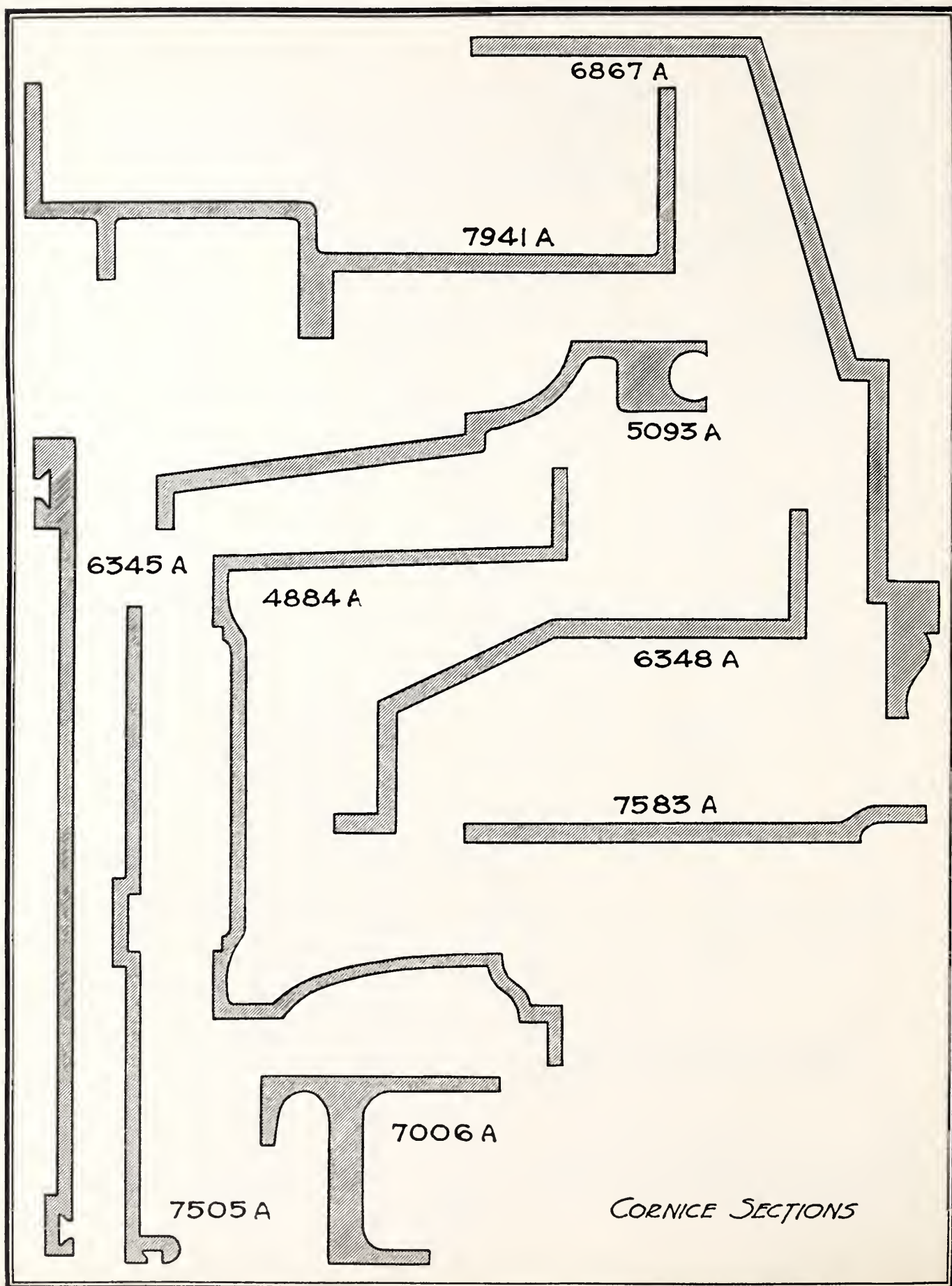




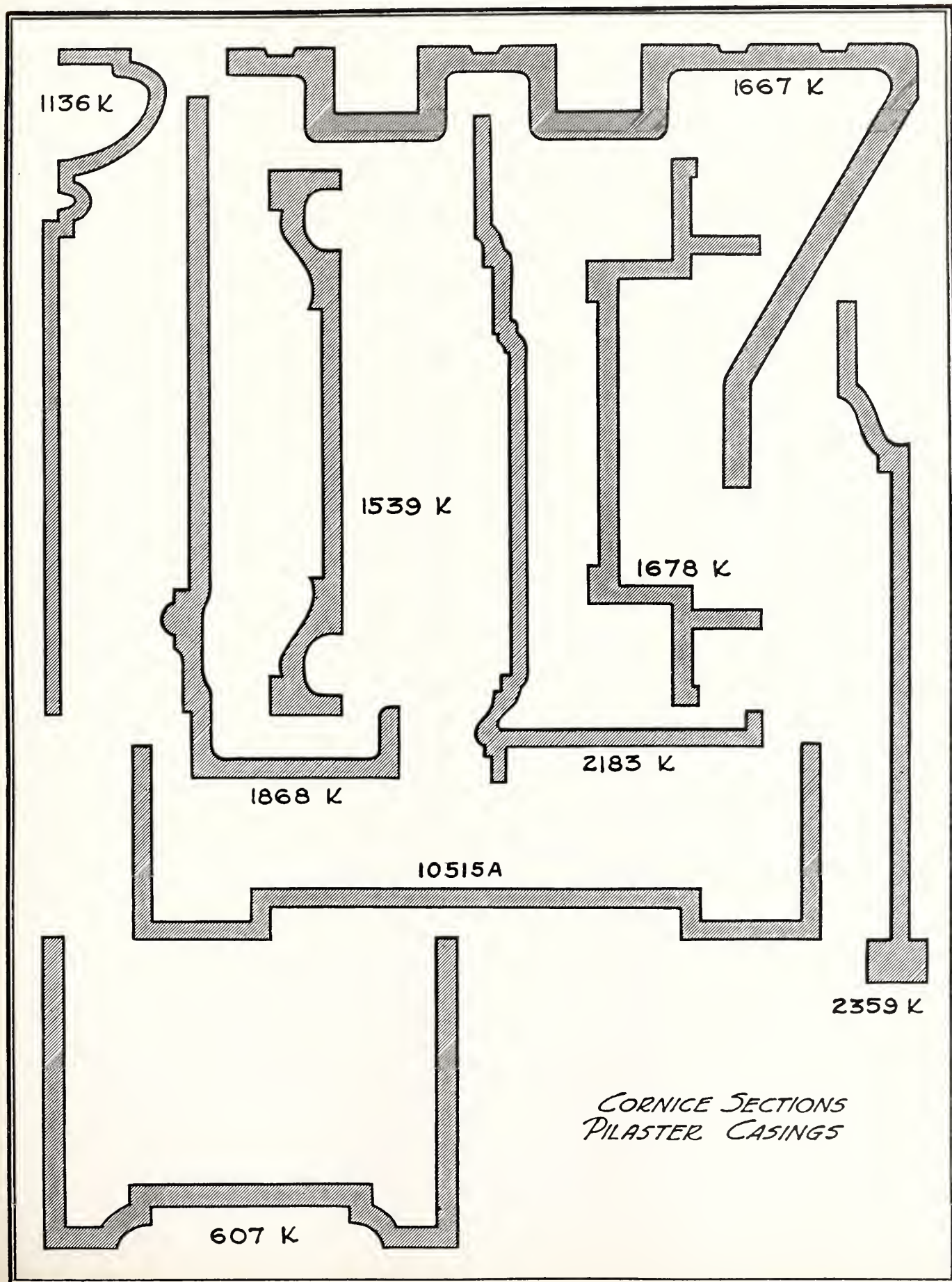


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
42

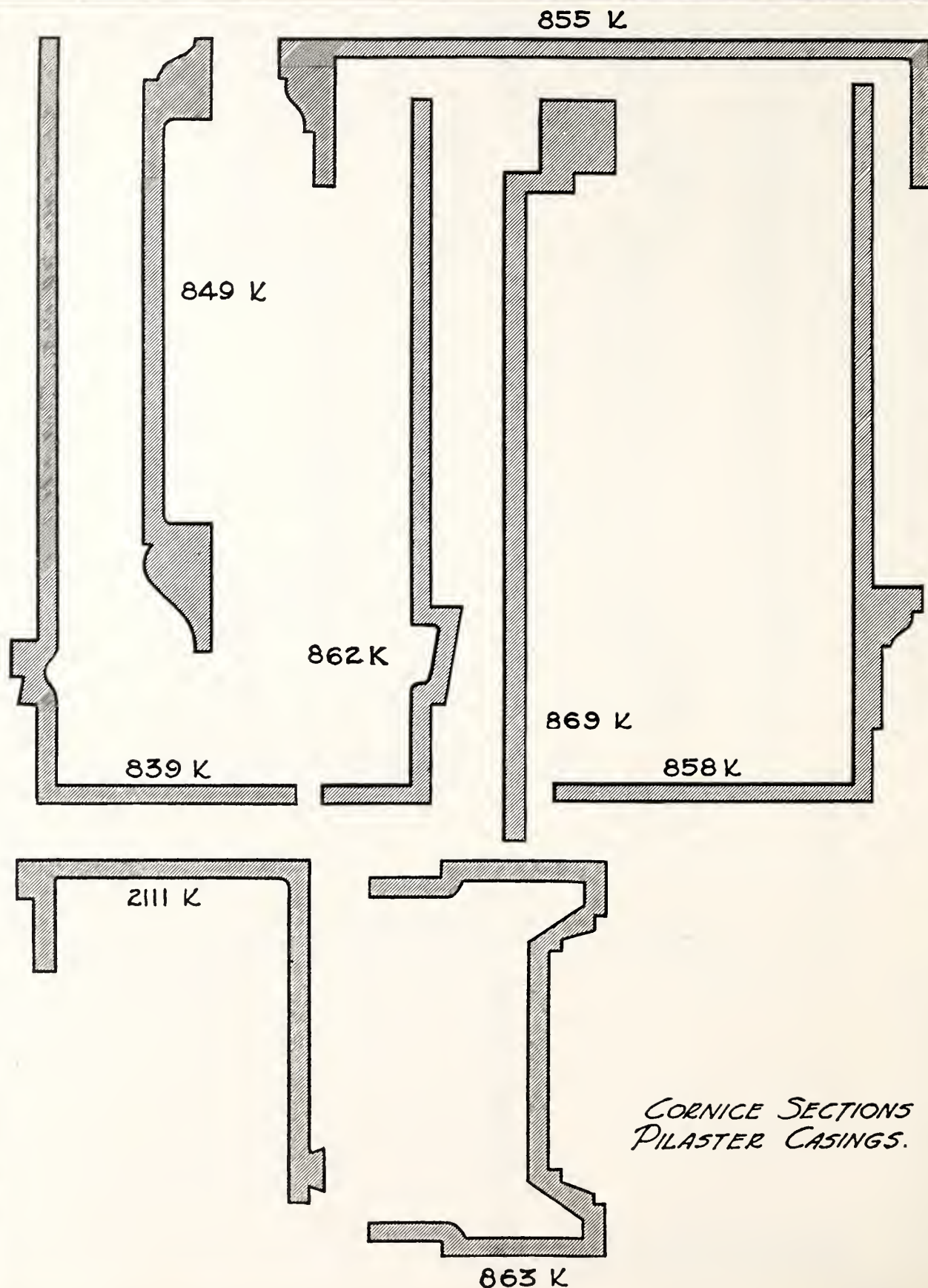




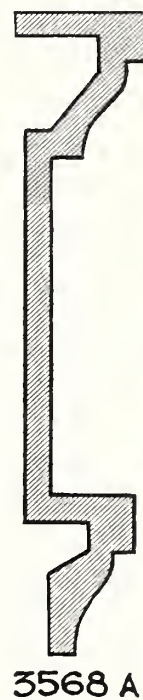
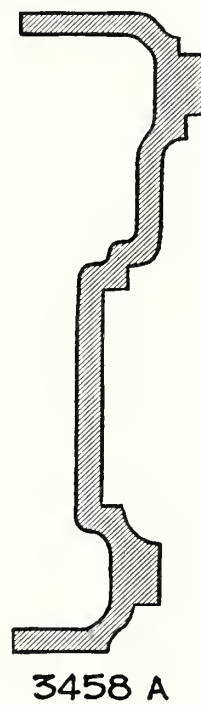
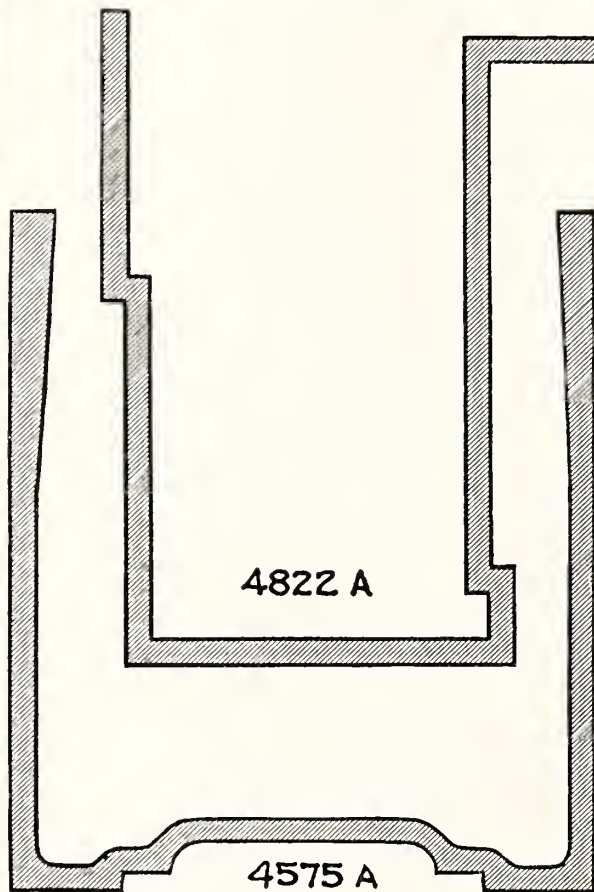
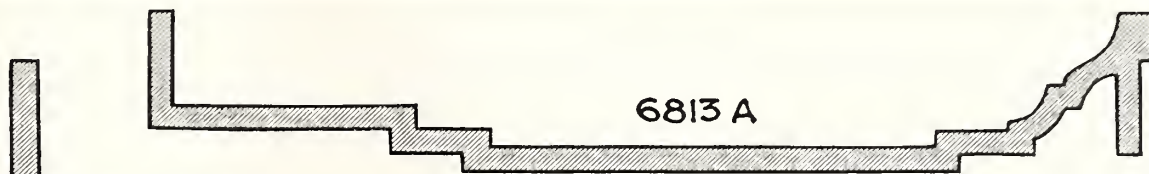


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
44



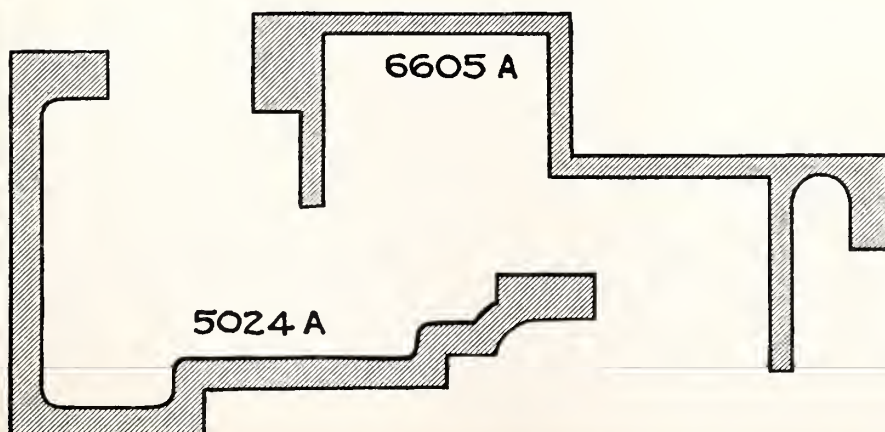




4575 A

3458 A

3568 A

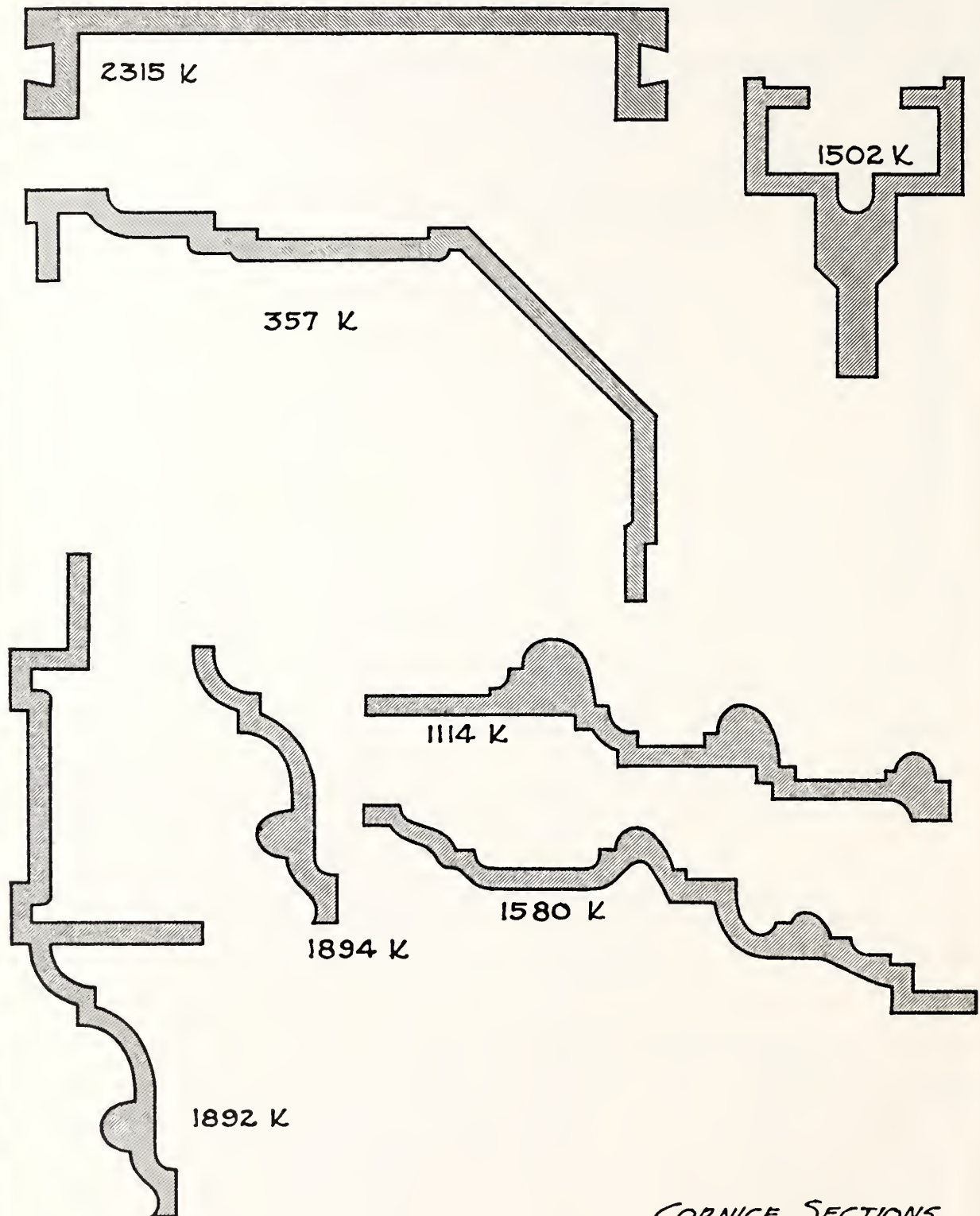


5024 A

*CORNICE SECTIONS  
PILASTER CASINGS*

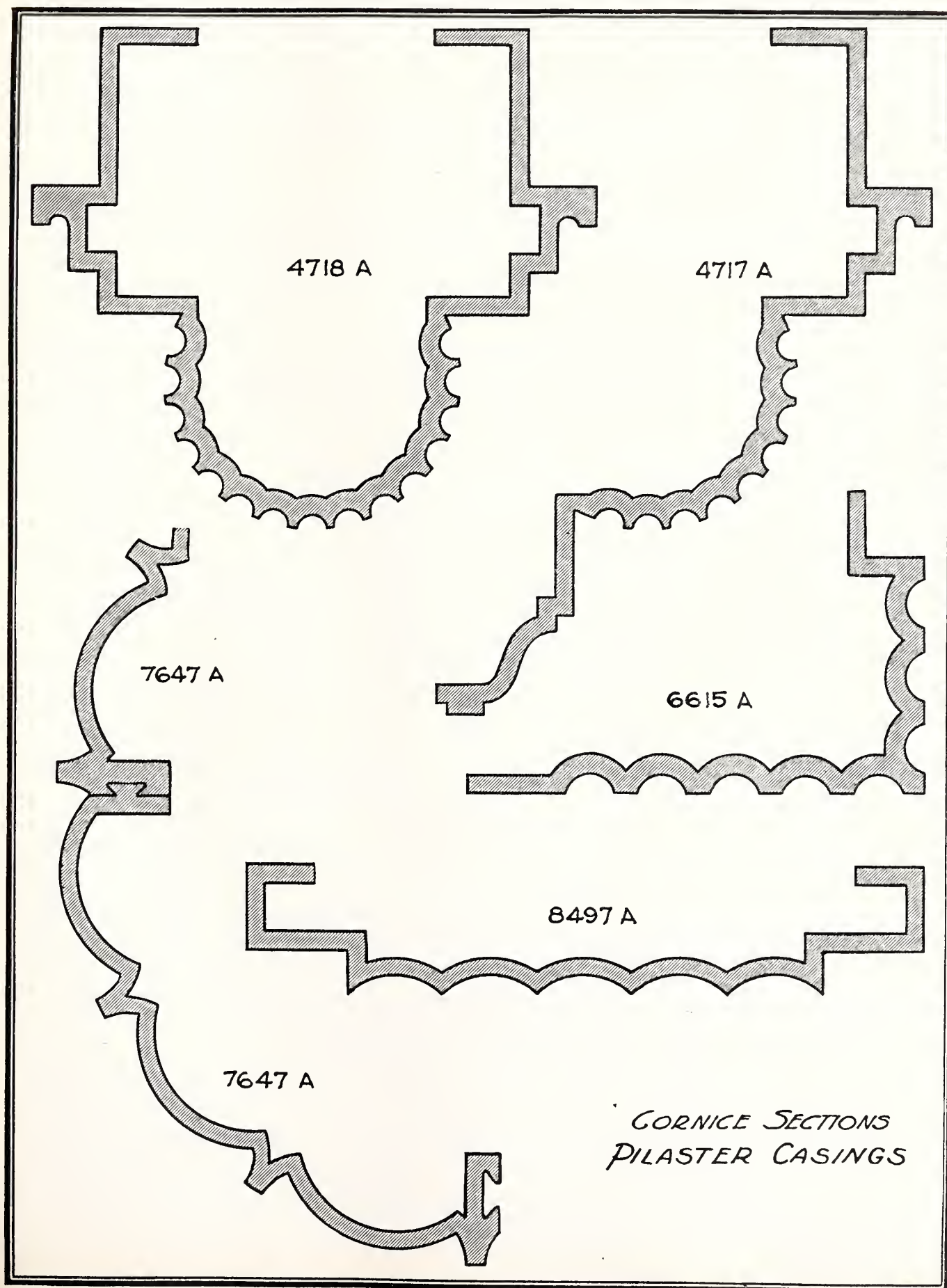
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
46



*CORNICE SECTIONS  
PILASTER CASINGS.*

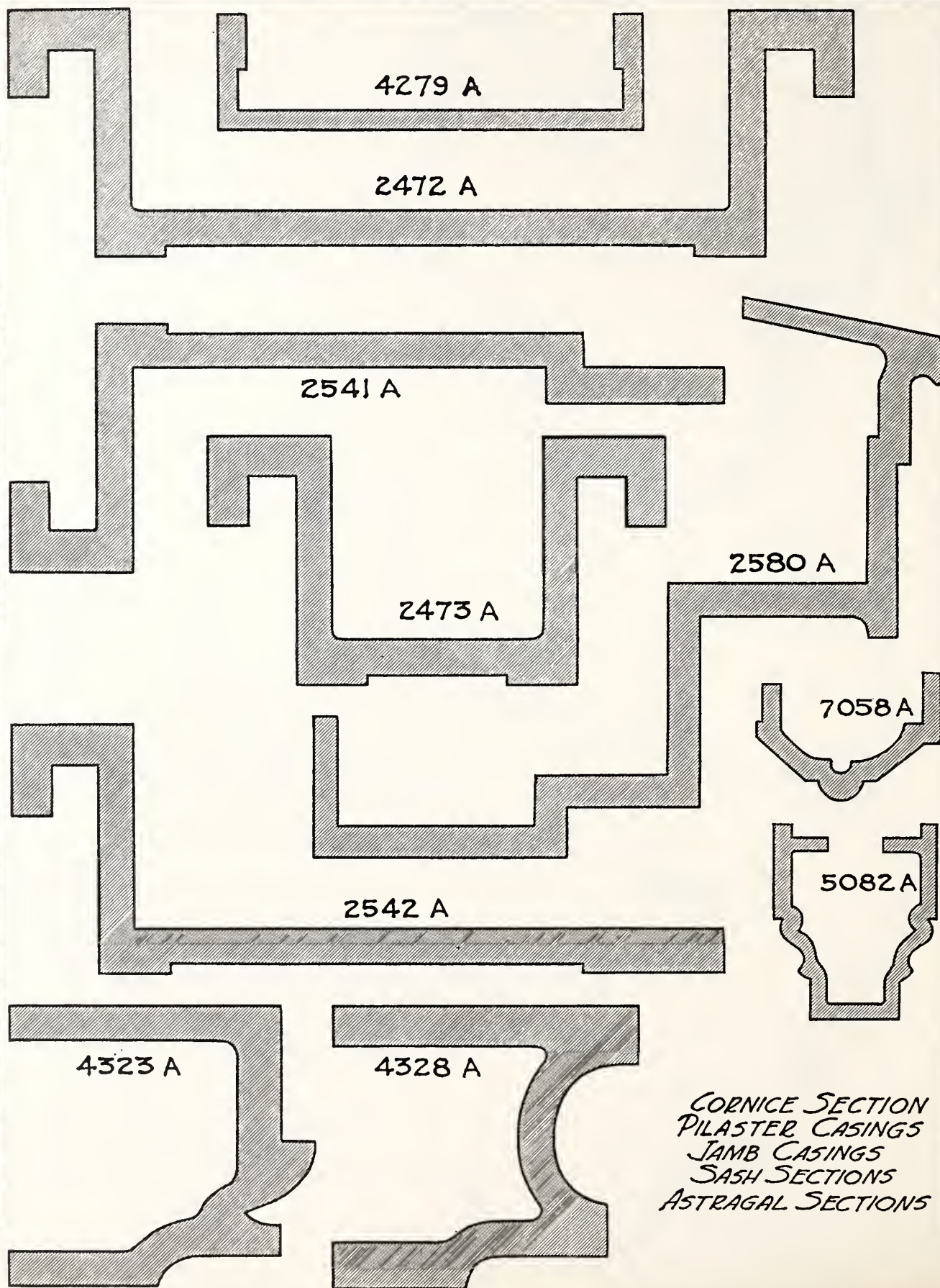




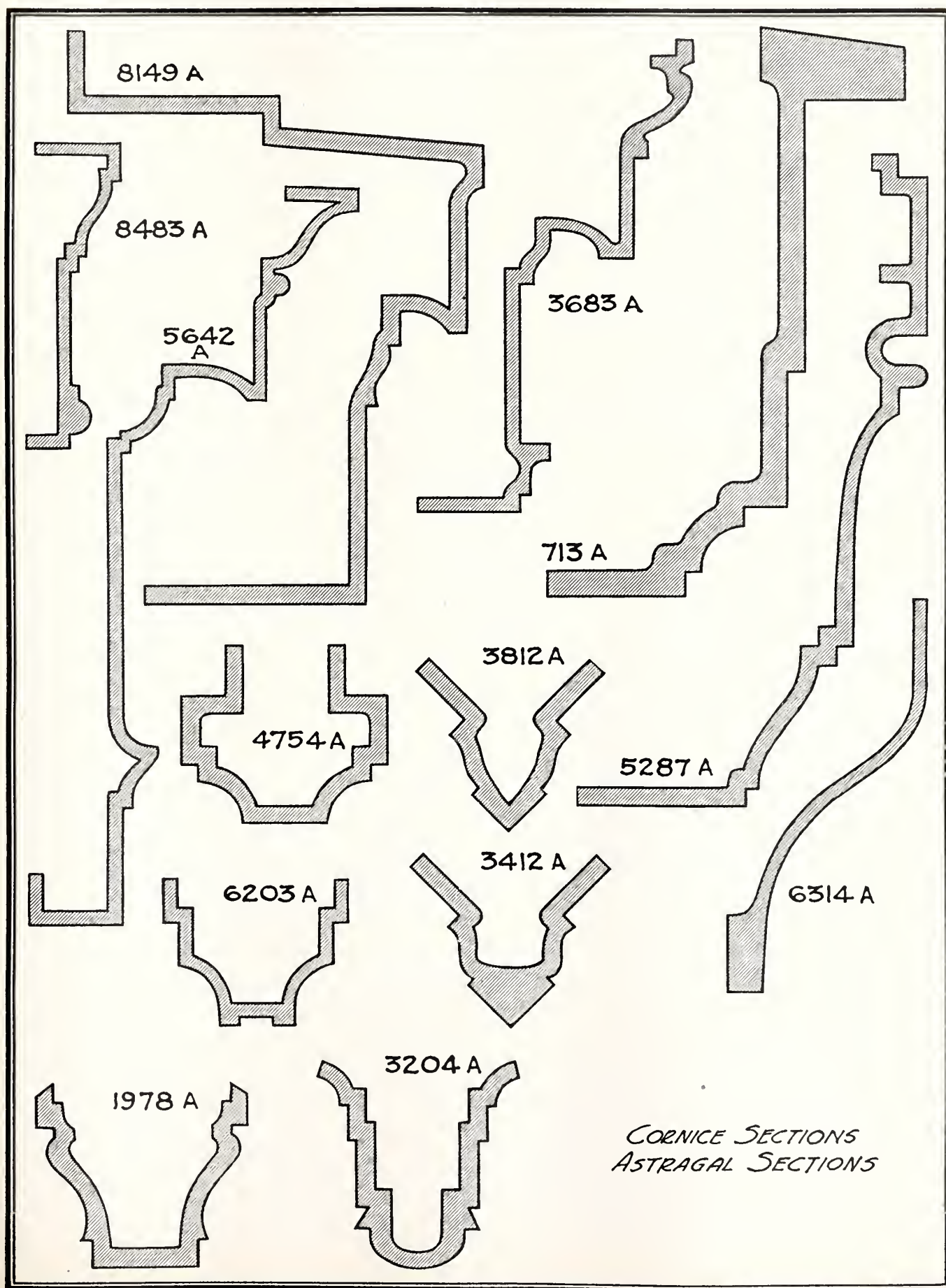


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
48

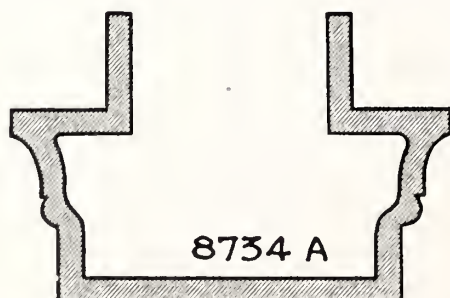
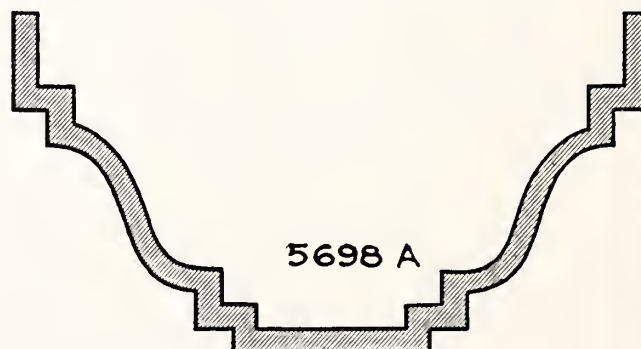
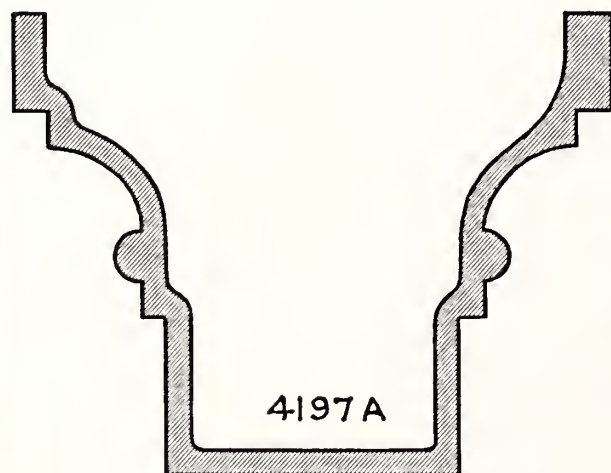
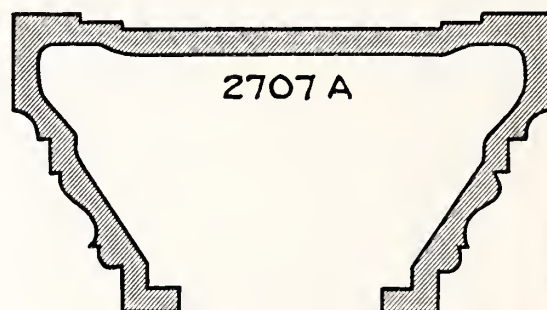
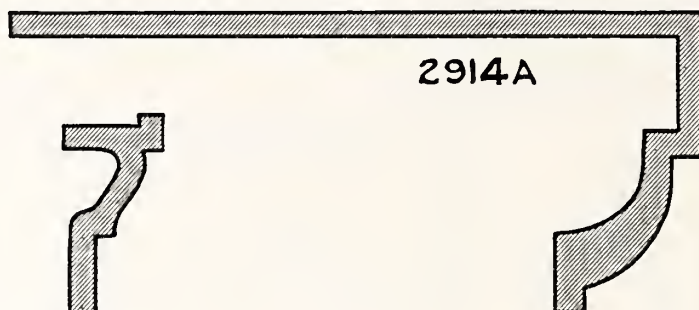
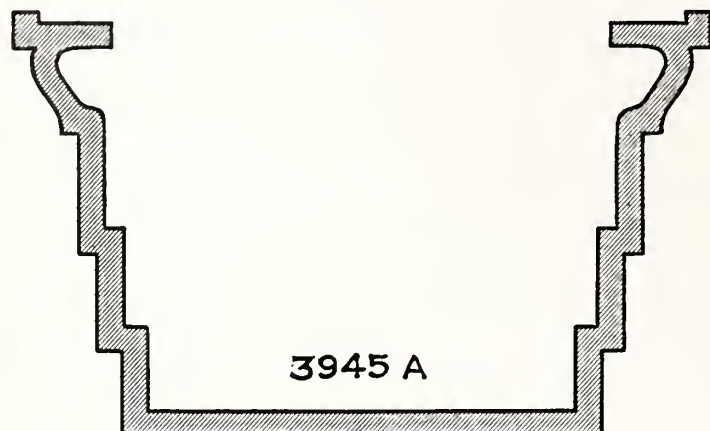






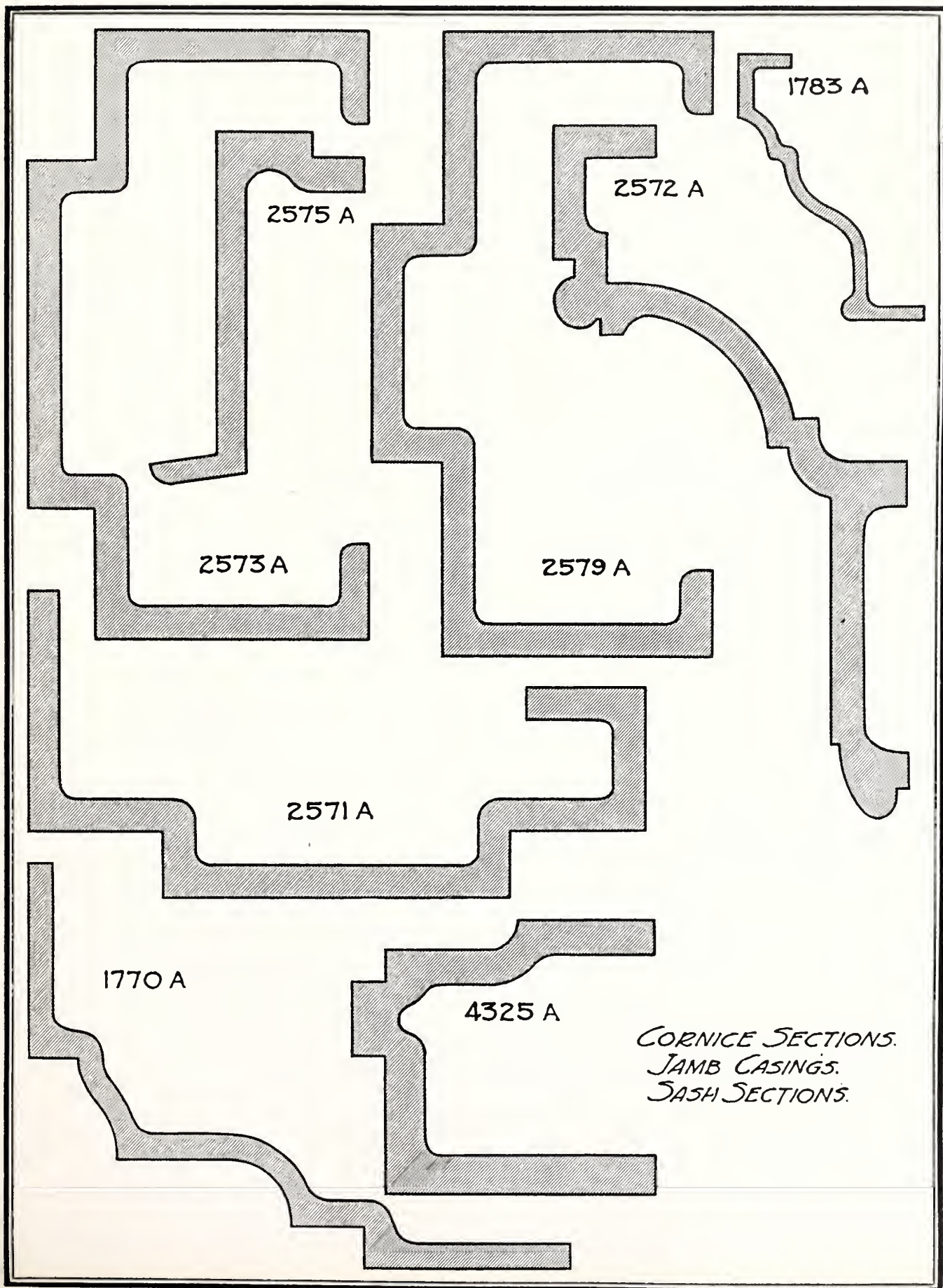
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
50



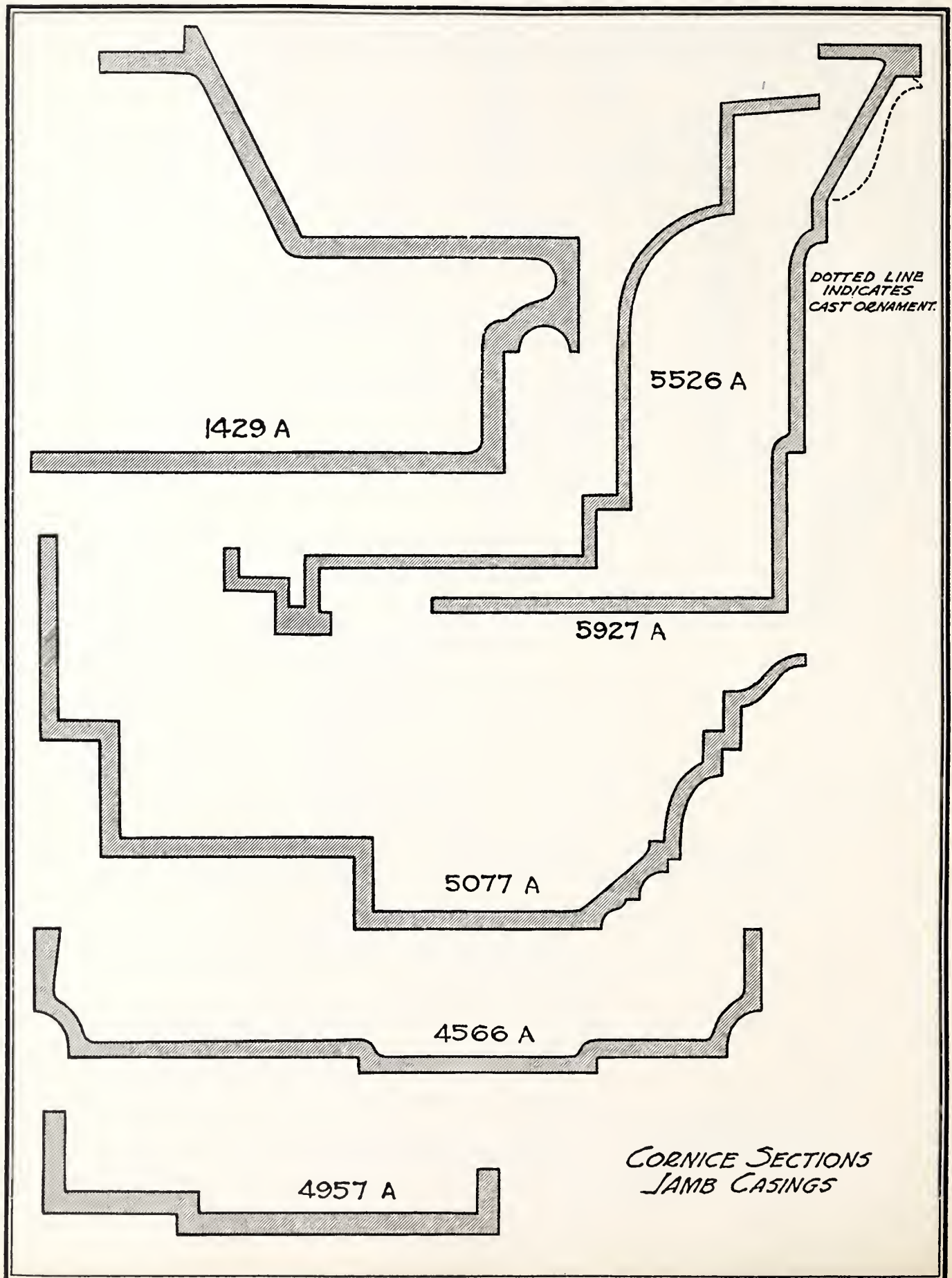
*CORNICE SECTION  
DOUBLE CASINGS*



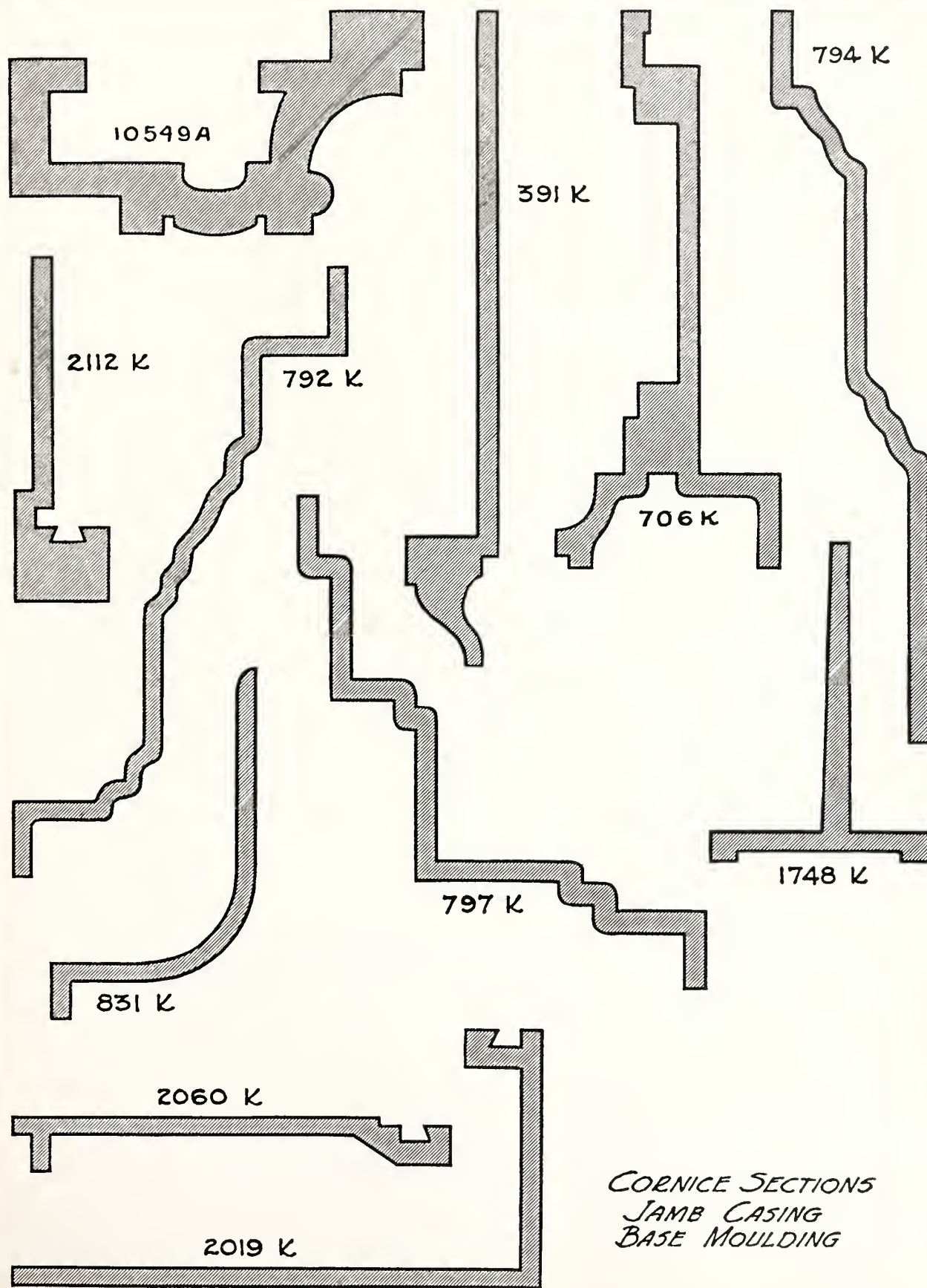


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
52

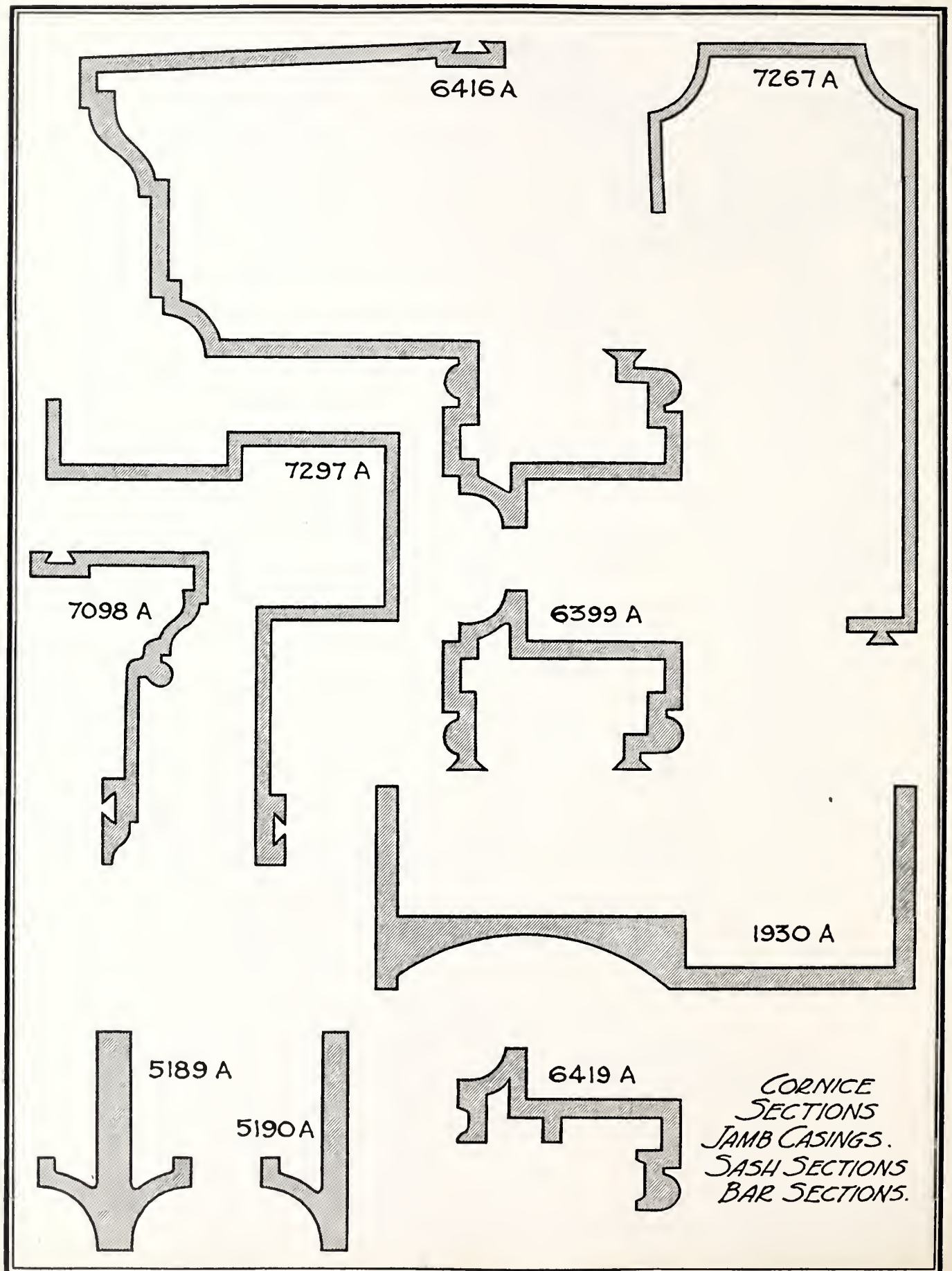




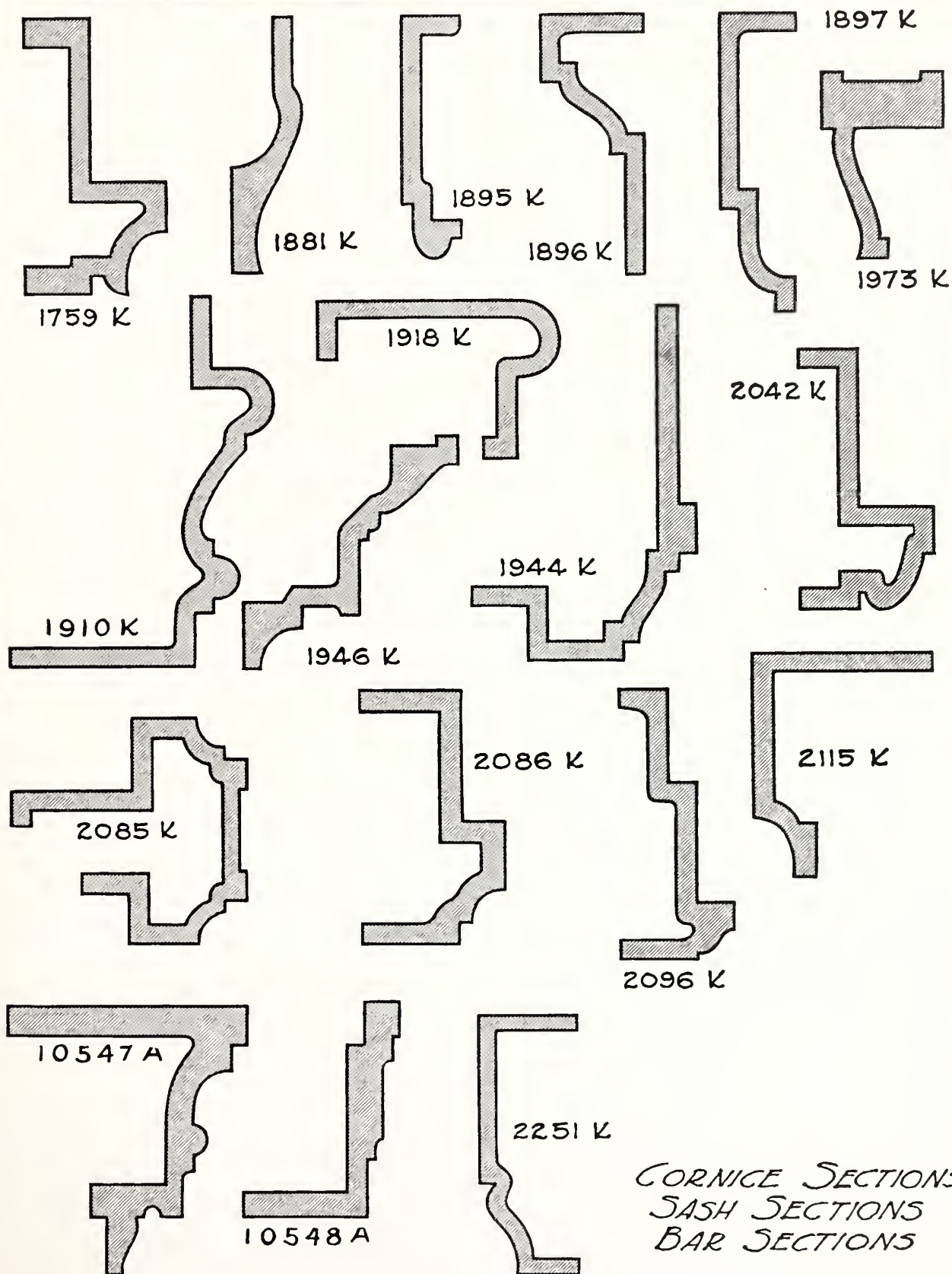


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
54

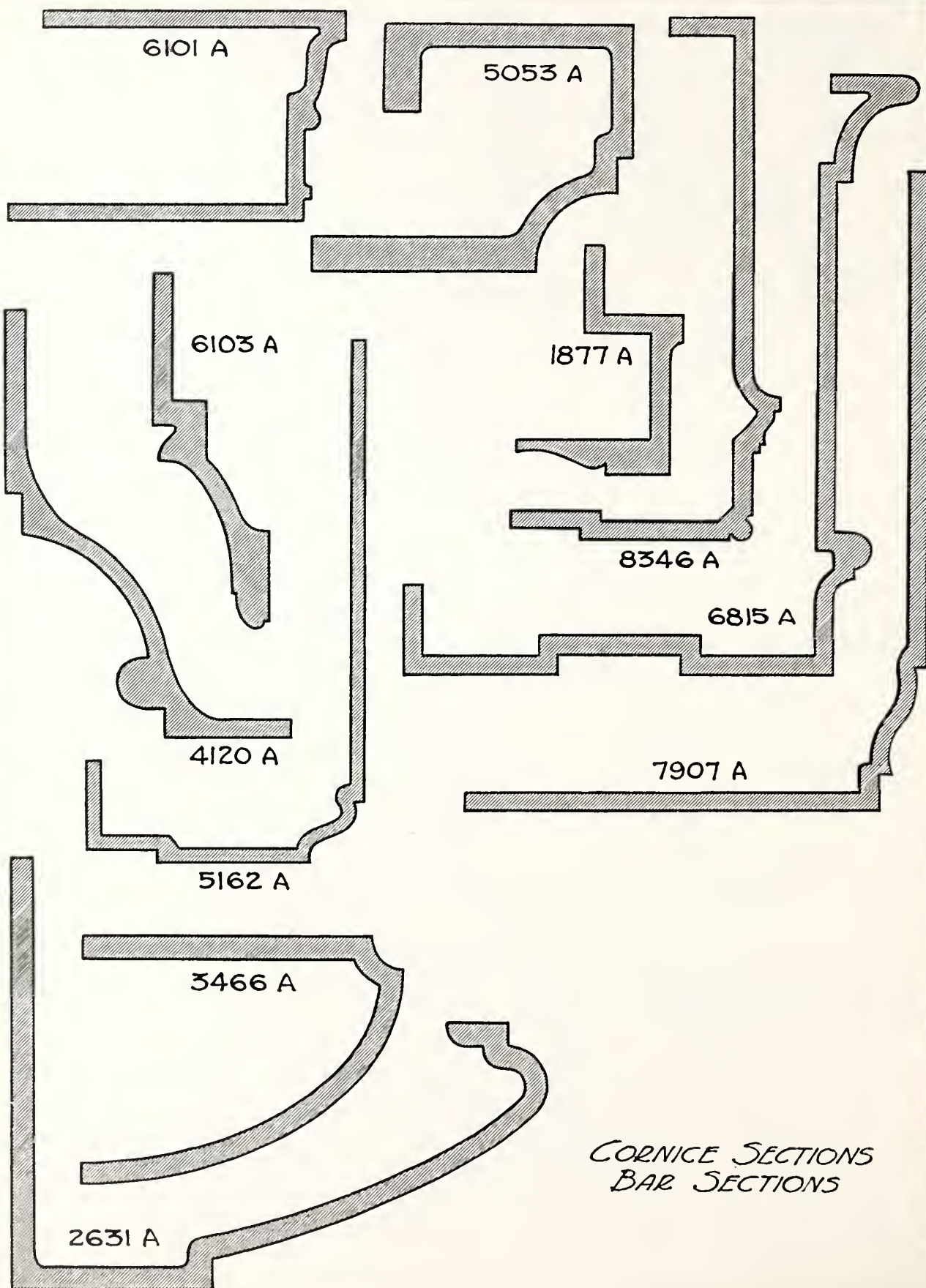




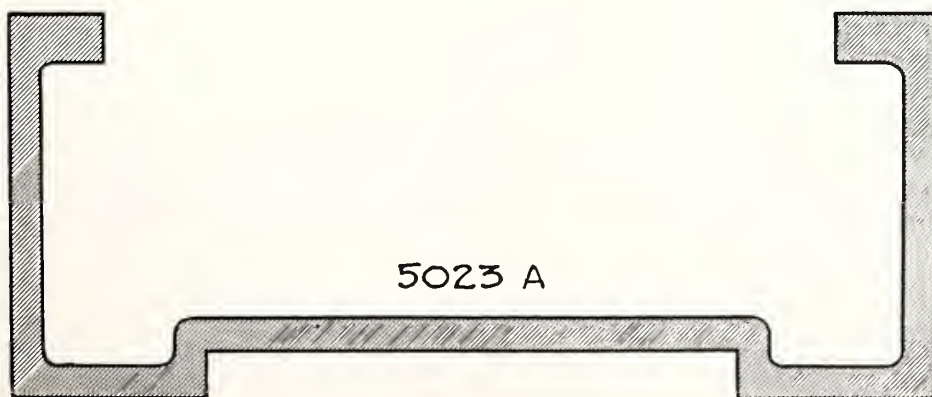
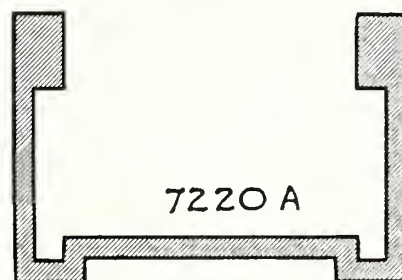
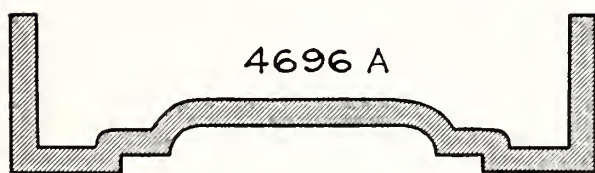
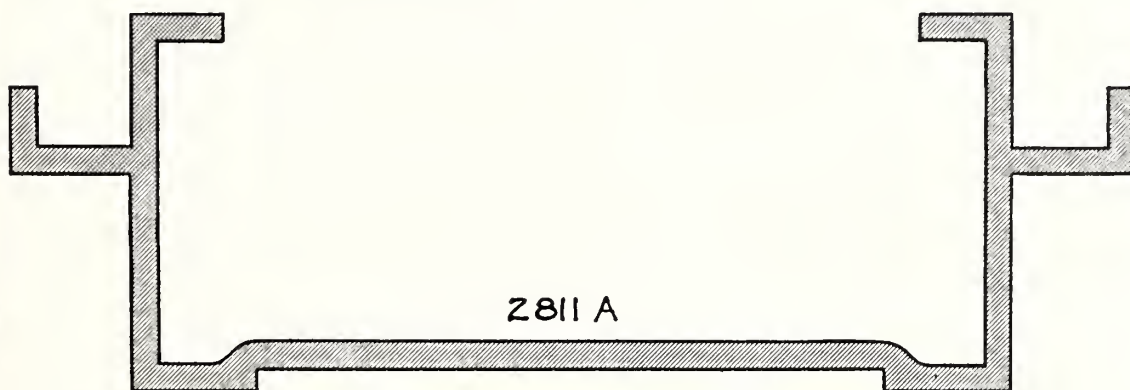
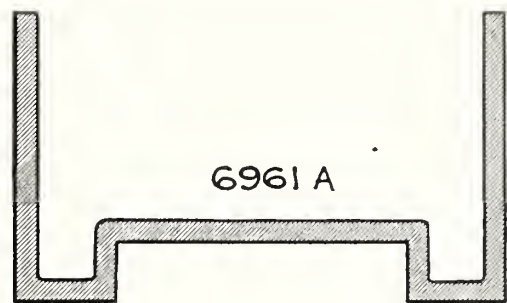
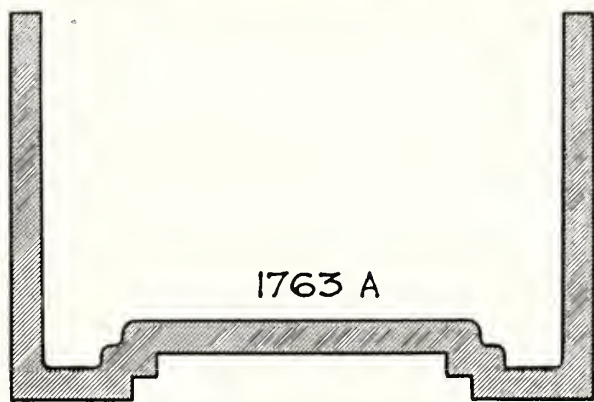


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
56



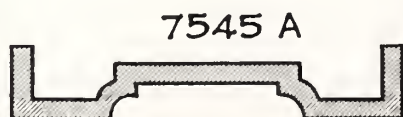
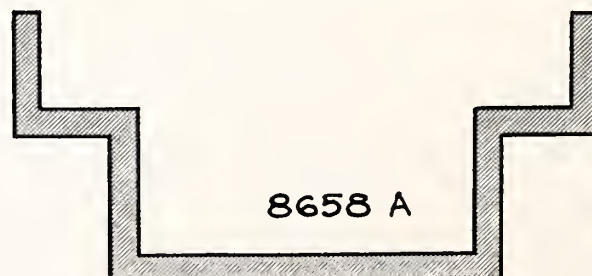
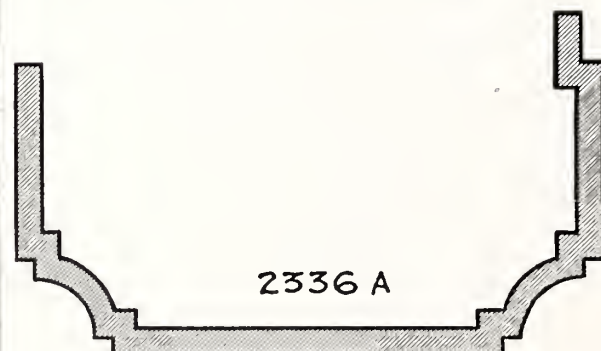
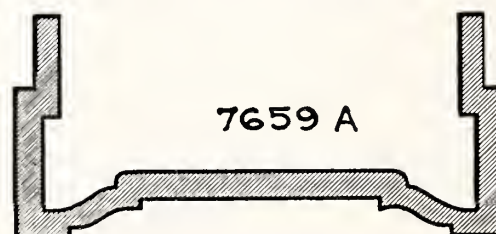
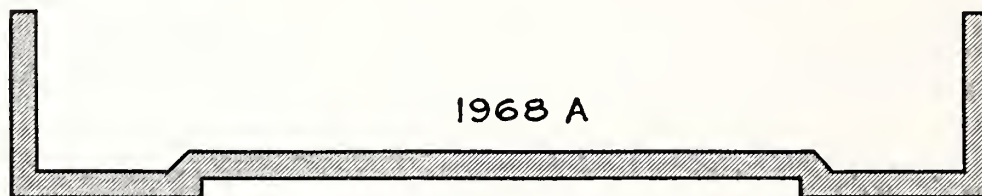
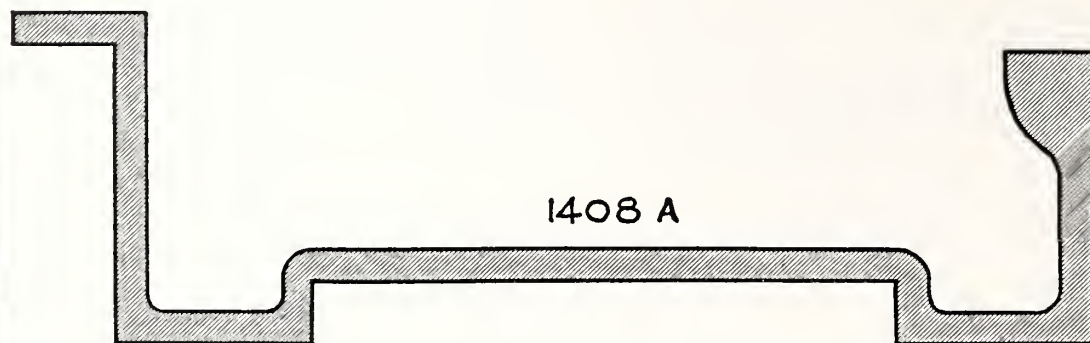
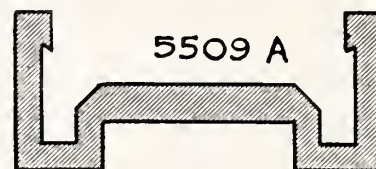




*PILASTER  
CASINGS*

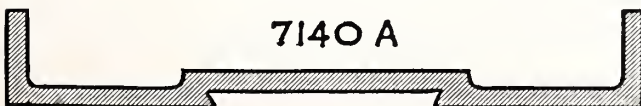
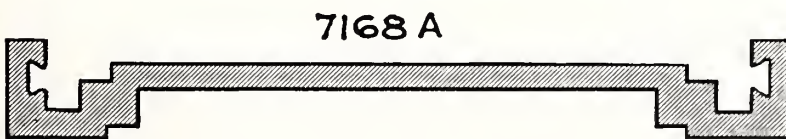
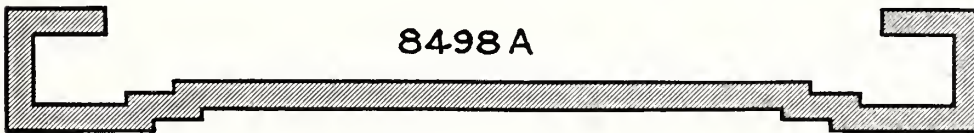
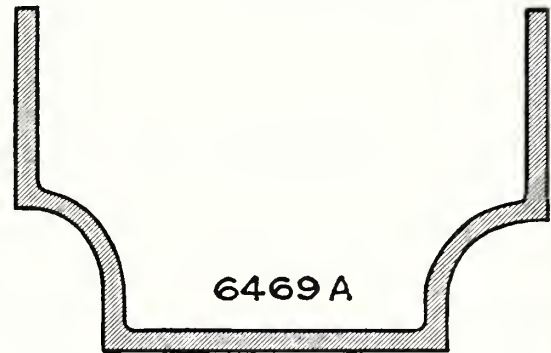
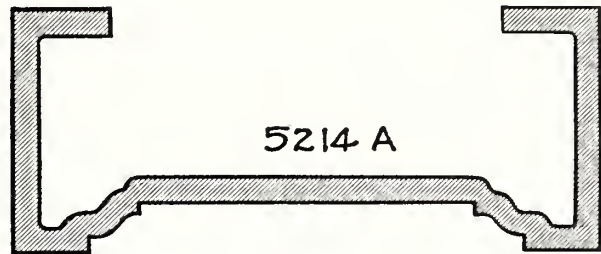
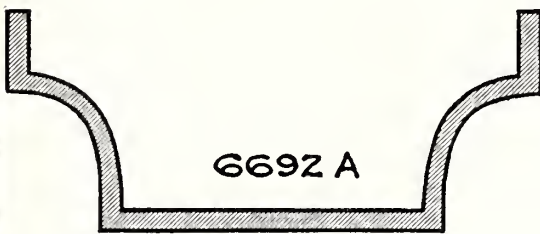
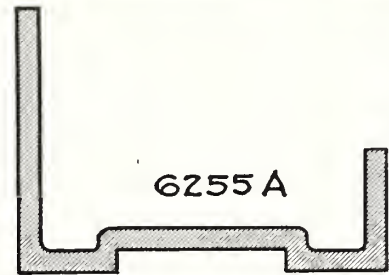
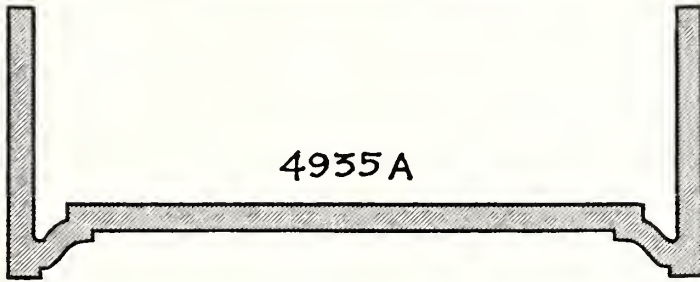
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
58



*PILASTER CASINGS*

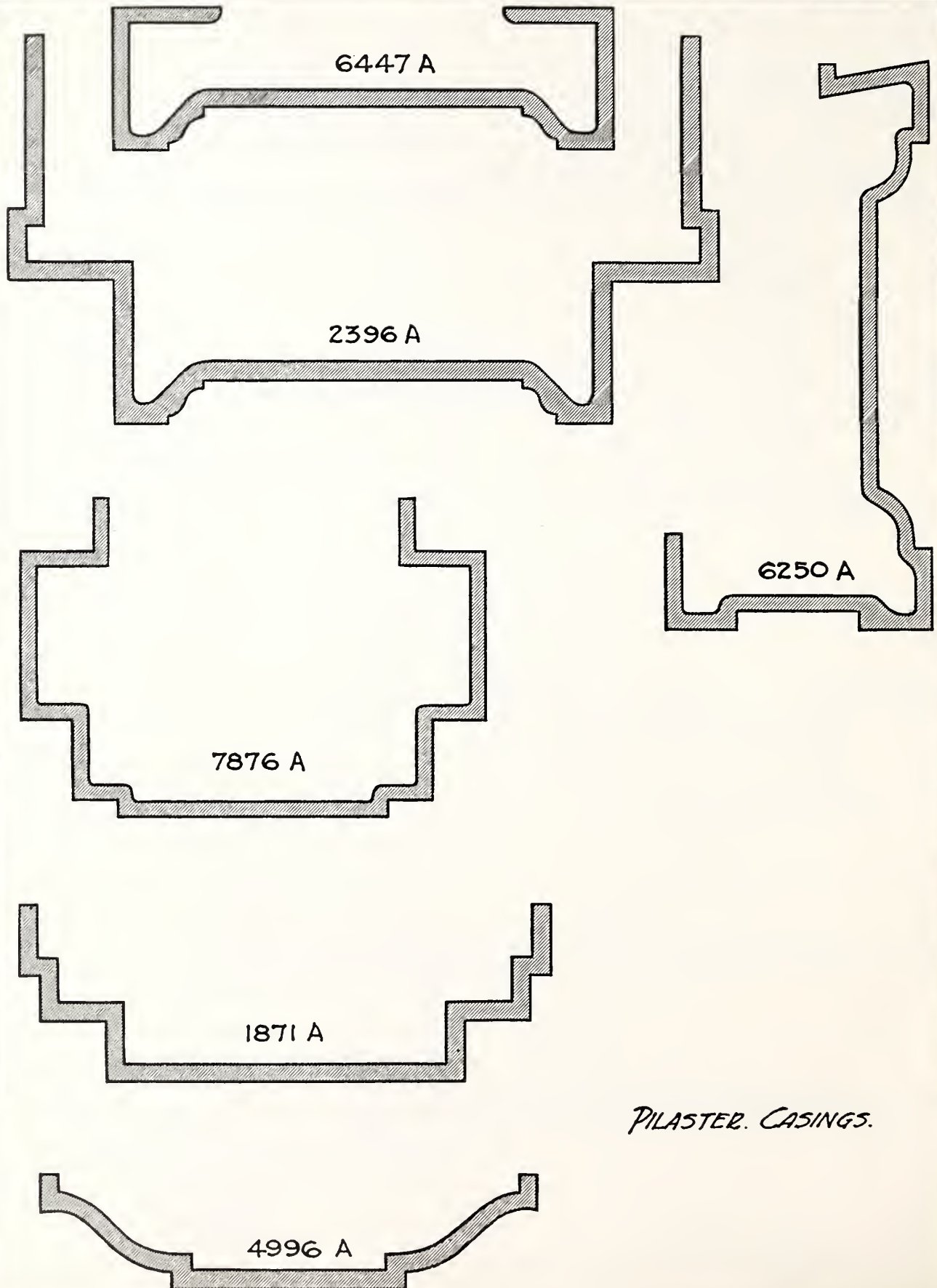




*PILASTER  
CASINGS*

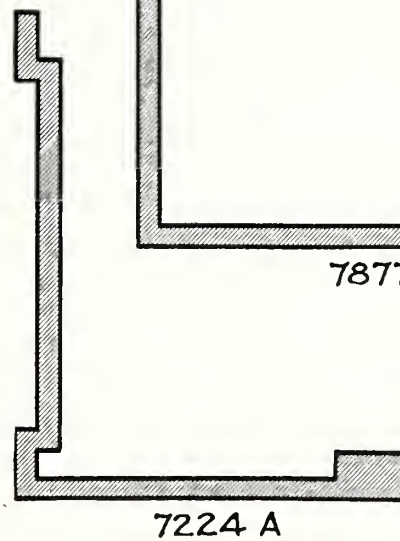
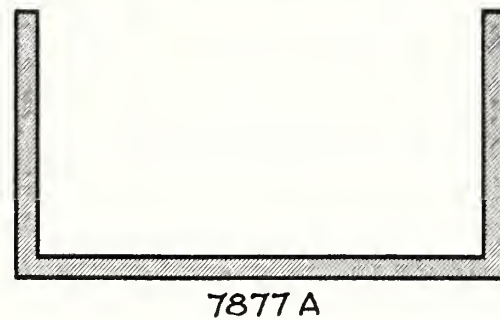
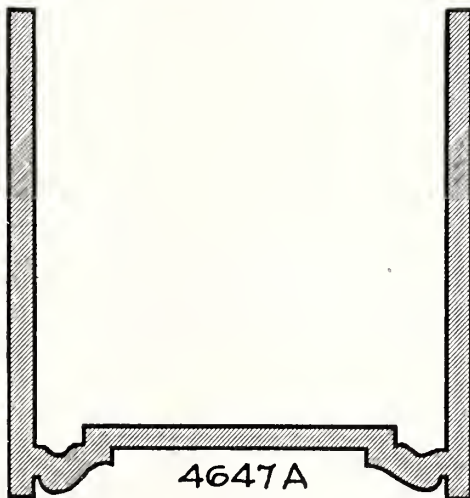
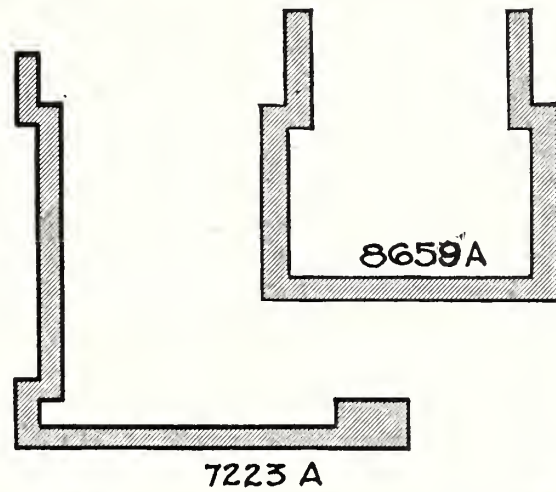
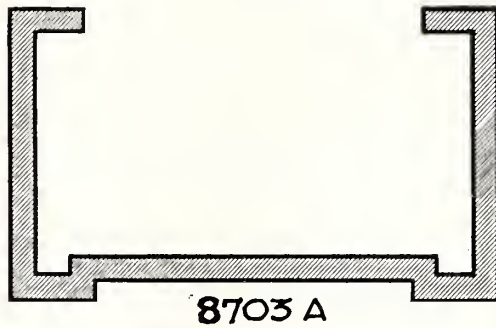
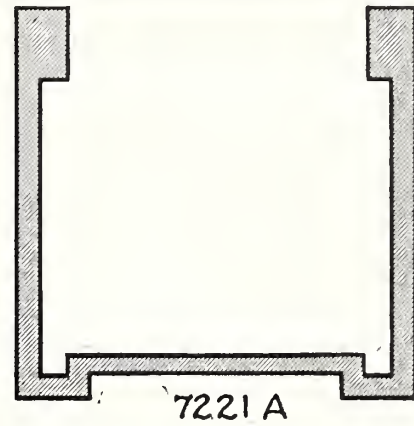
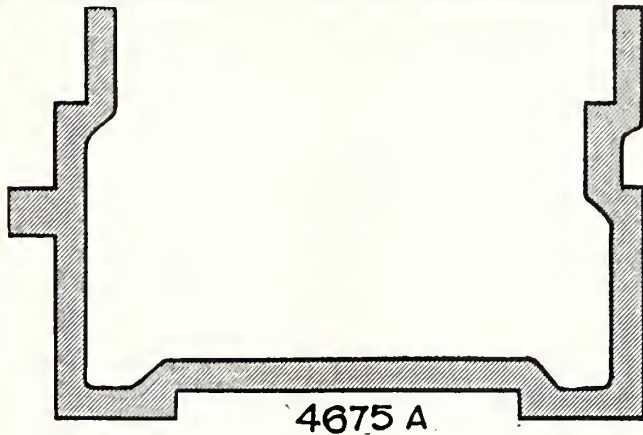
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
60



*PILASTER. CASINGS.*

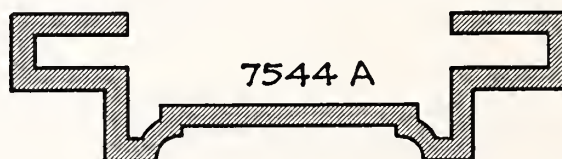
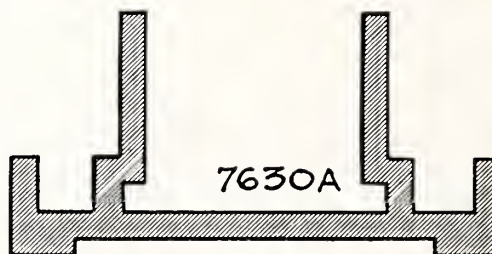
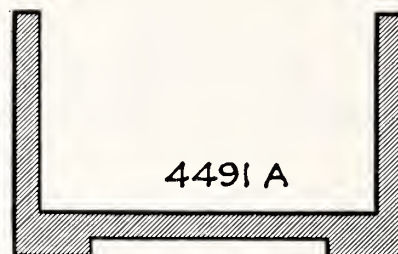
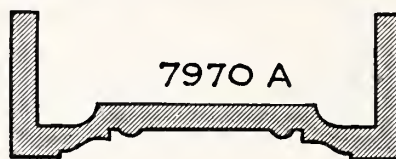
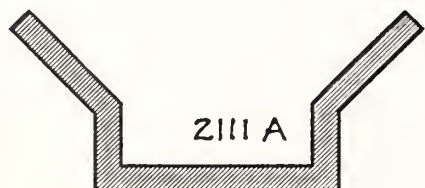
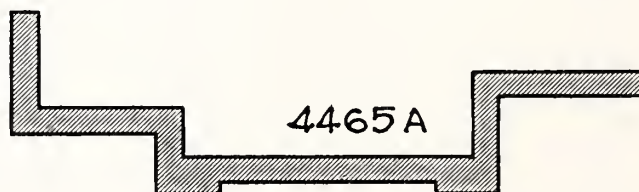
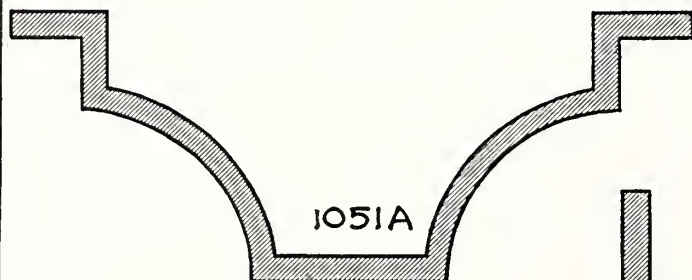
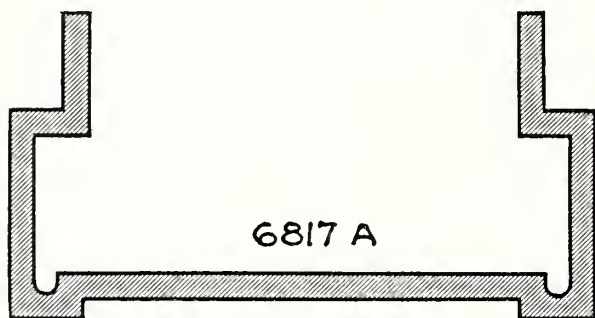
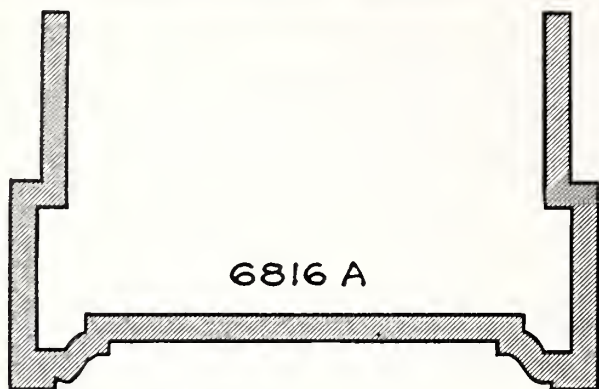




*PILASTER CASINGS*

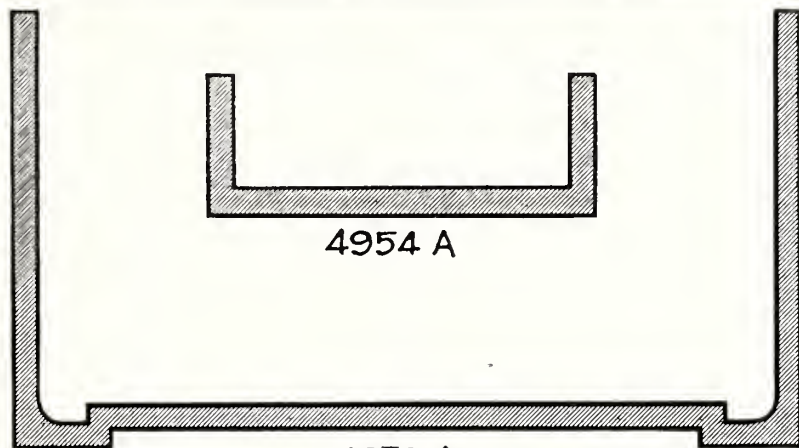
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
62



*PILASTER CASINGS*

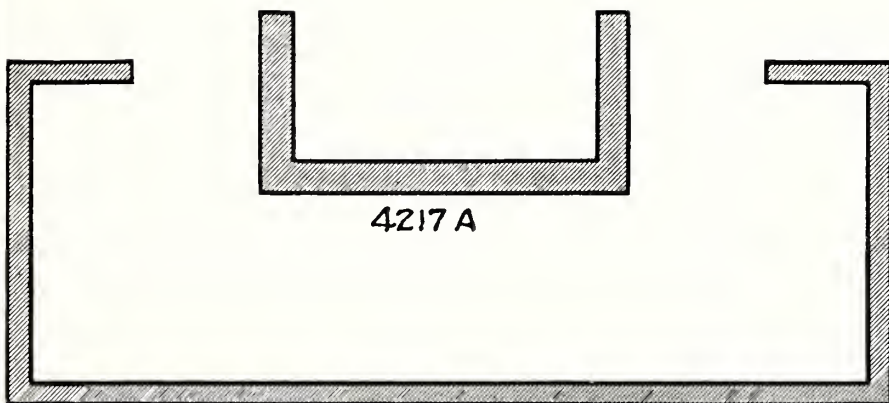




4954 A



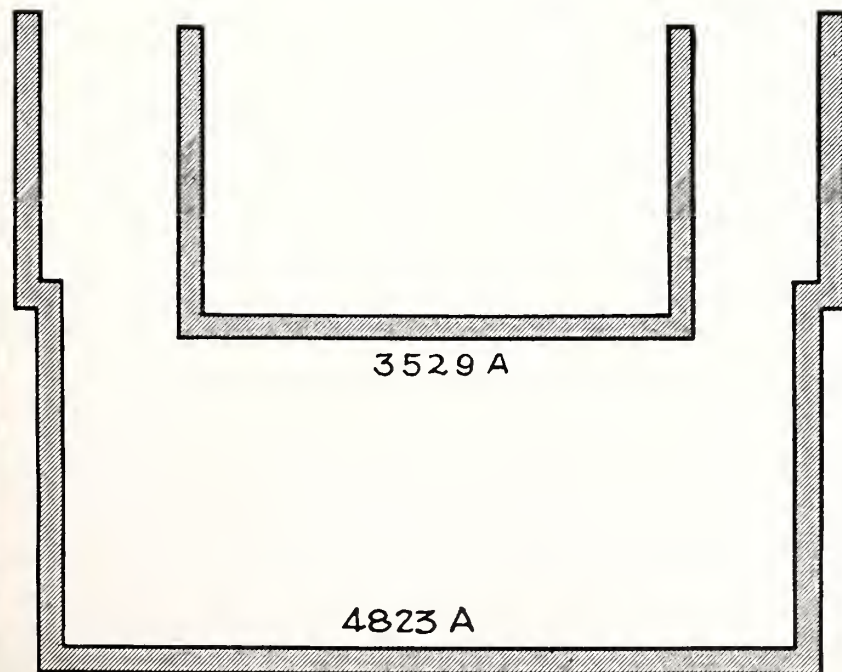
1870 A



4217 A



6537 A



3529 A



4823 A



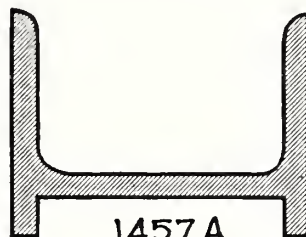
8125 A



★ 8233 A



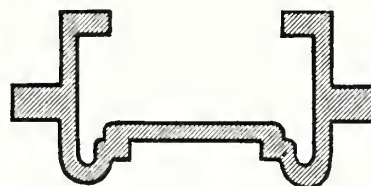
8000 A



1457 A



5822 A

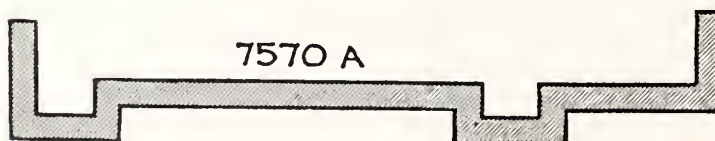
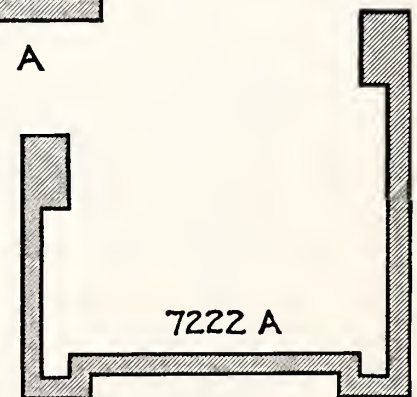
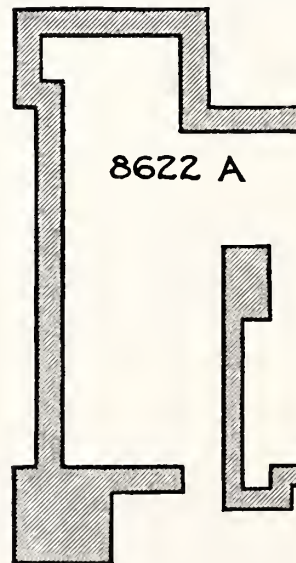
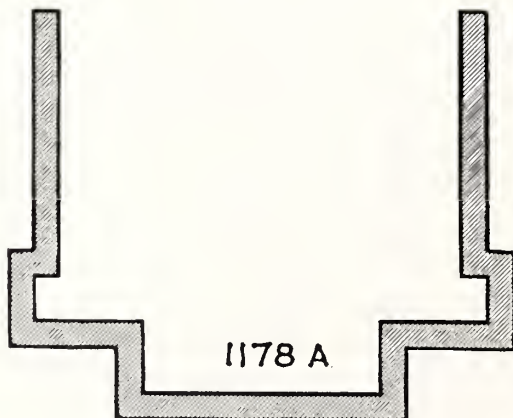
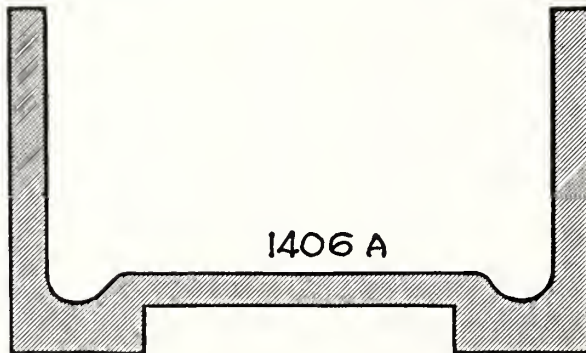
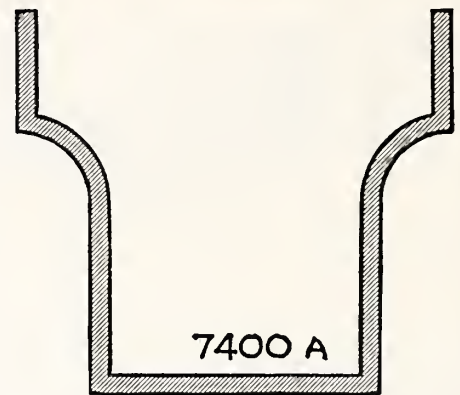
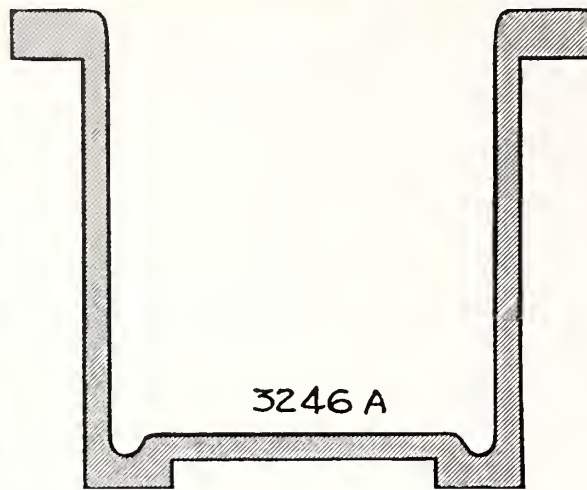


7035 A

*PILASTER CASINGS*

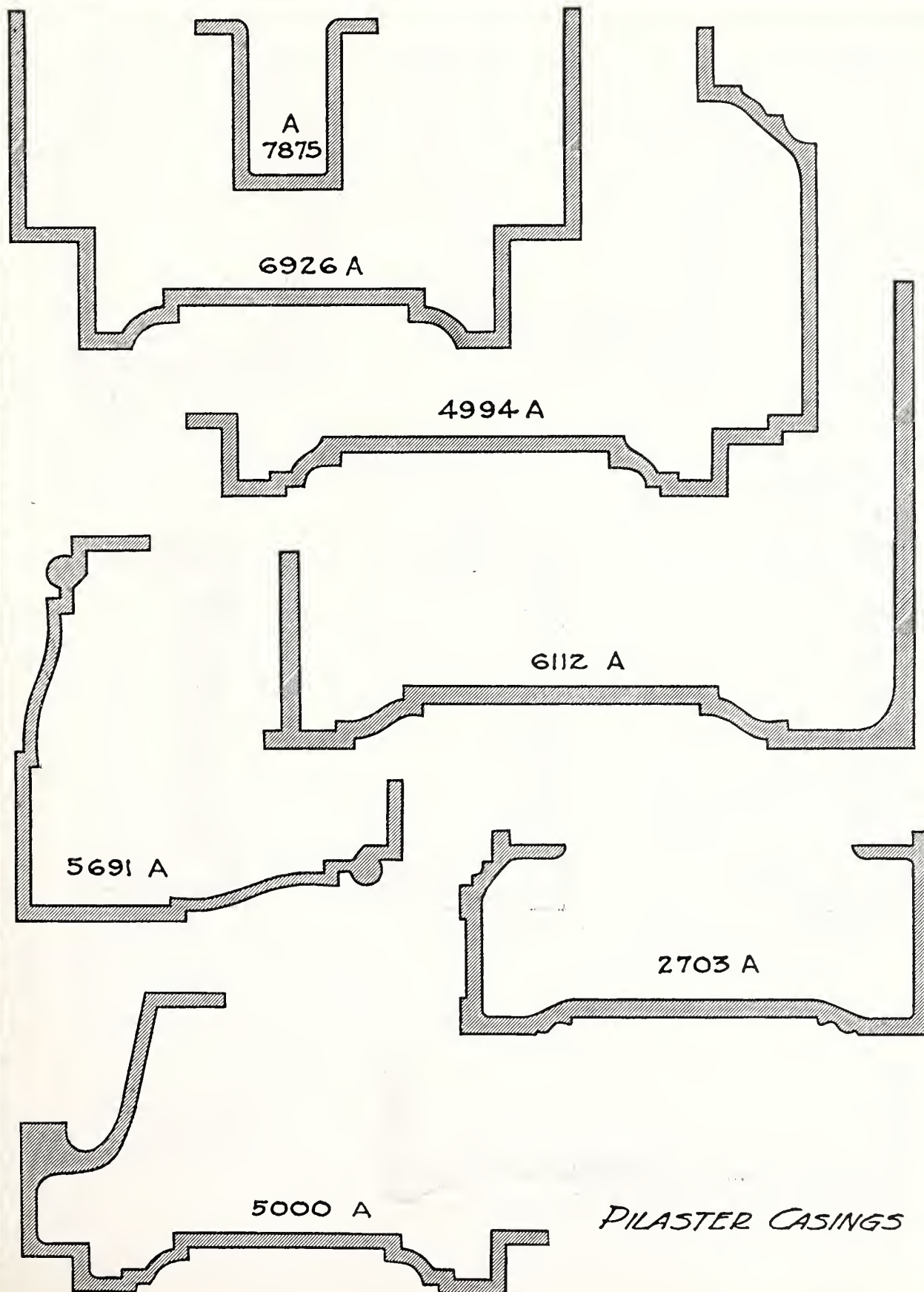
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
64



*PILASTER CASINGS*





*PILASTER CASINGS*

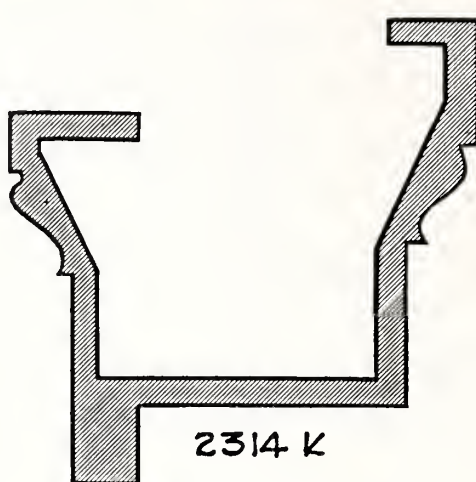
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE

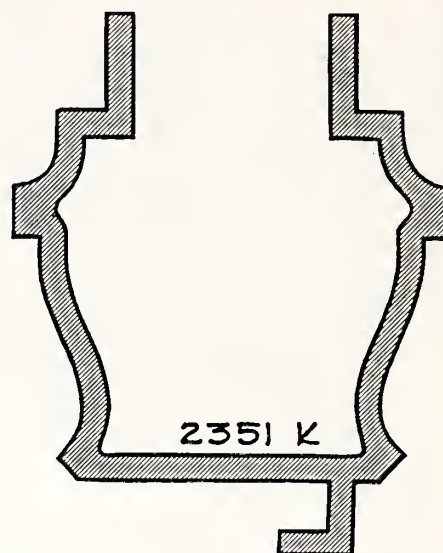
66



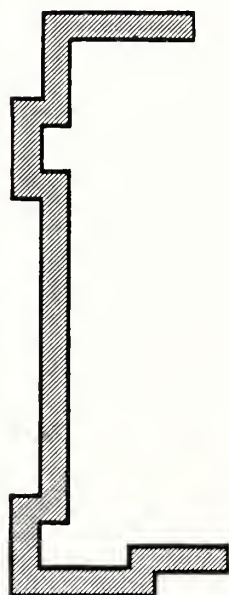
2301 K



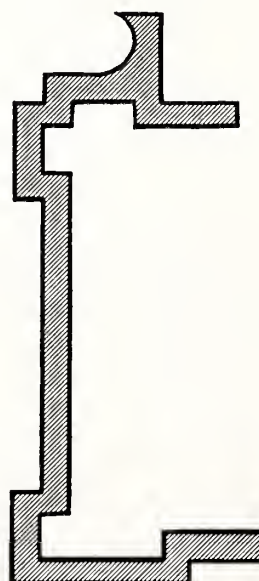
2314 K



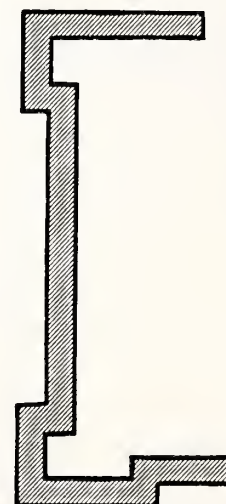
2351 K



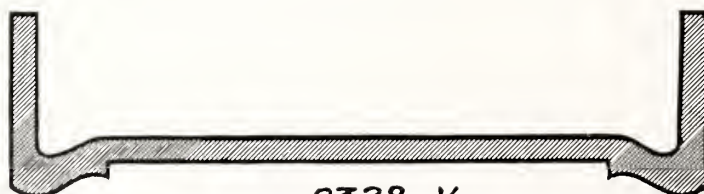
2356 K



2354 K



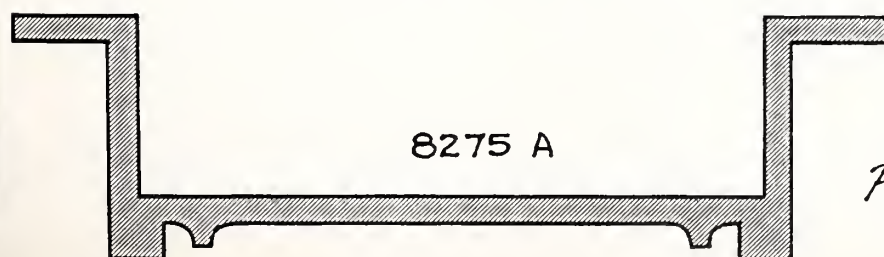
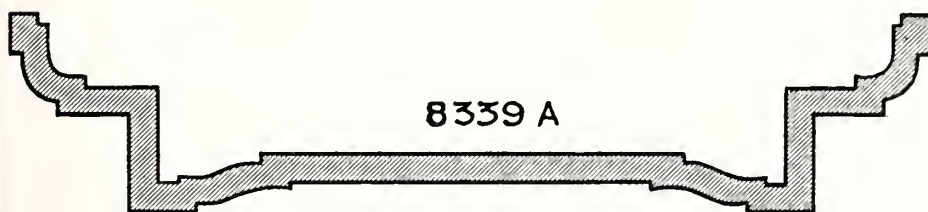
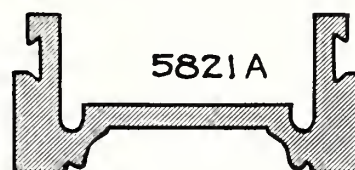
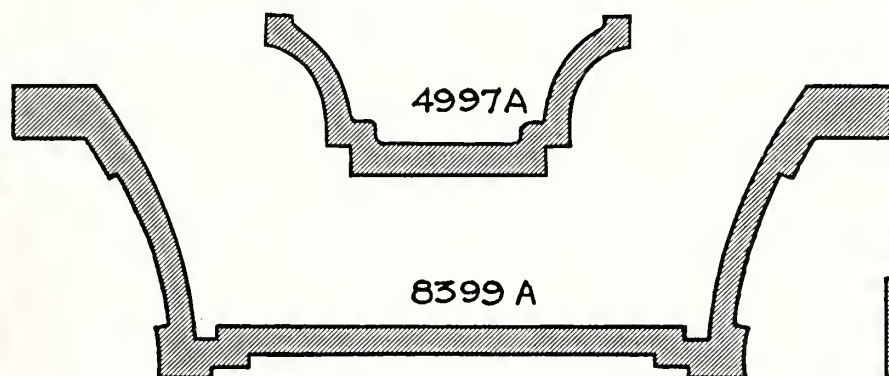
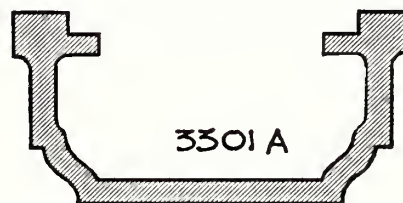
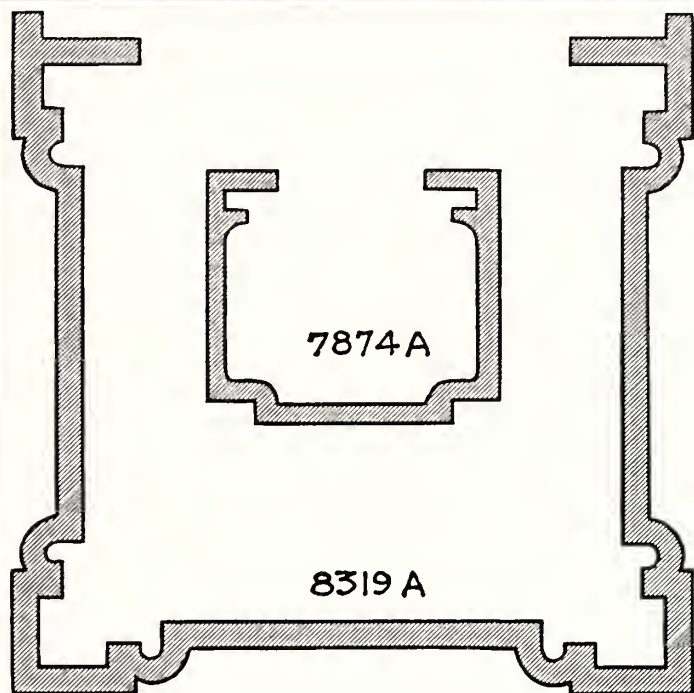
2355 K



2328 K

*PILASTER  
CASINGS*

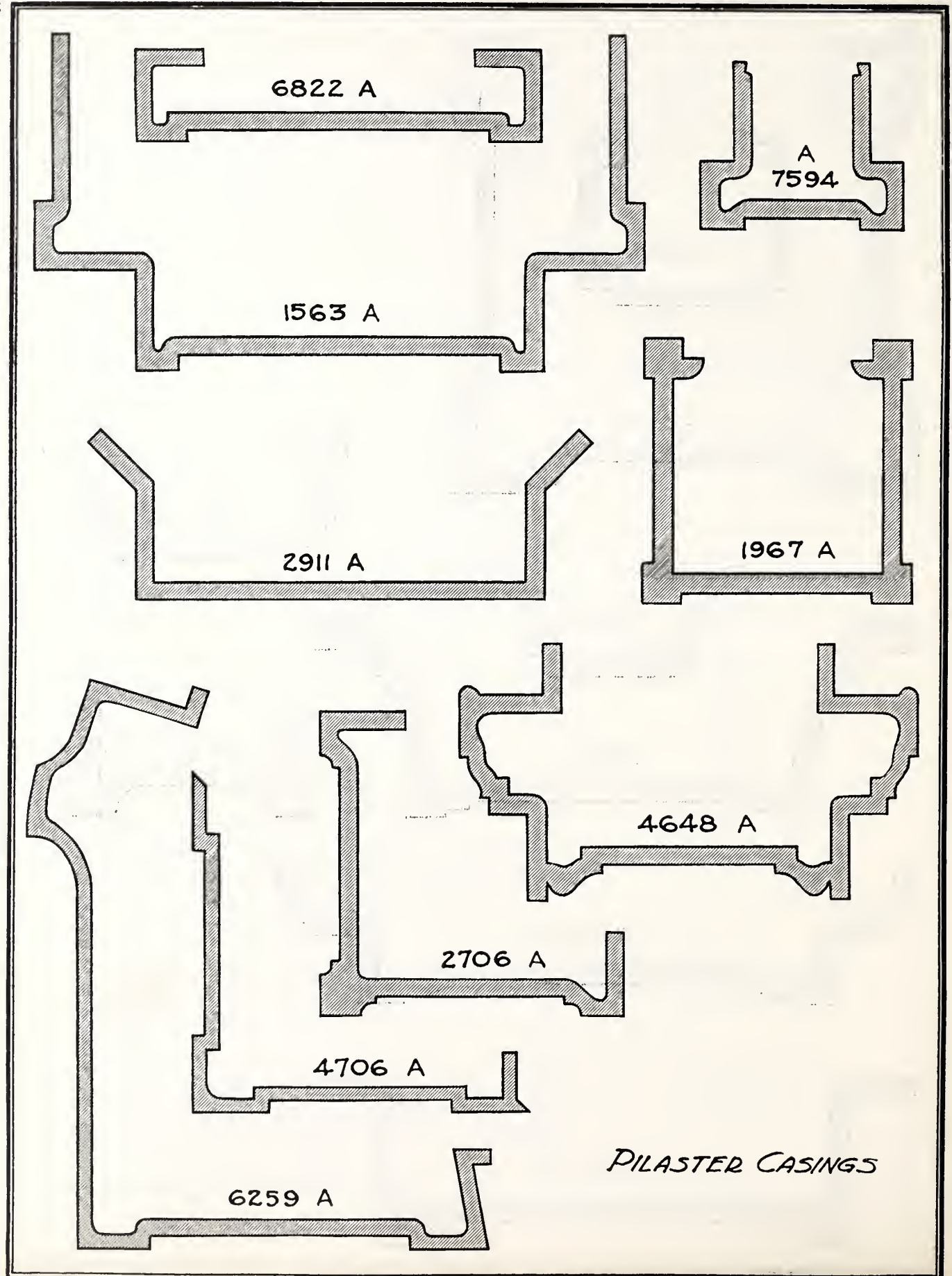




*PILASTER CASINGS*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
68



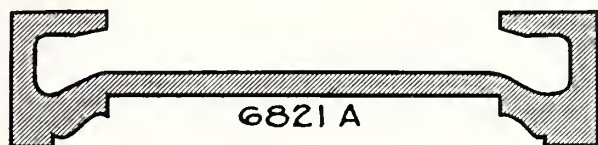




6861 A



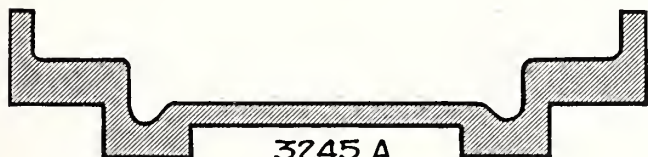
7275 A



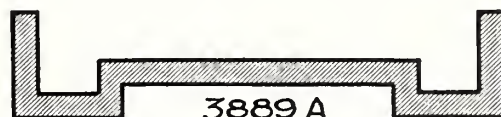
6821 A



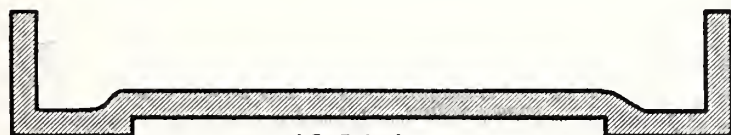
7747 A



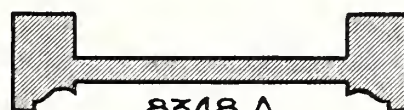
3245 A



3889 A



1839 A



8348 A



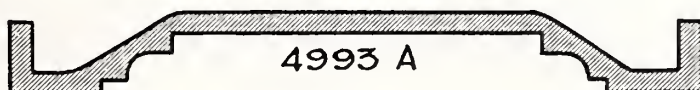
6952 A



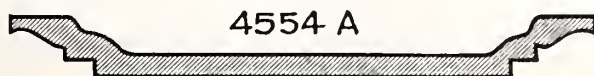
7738 A



6671 A



4993 A



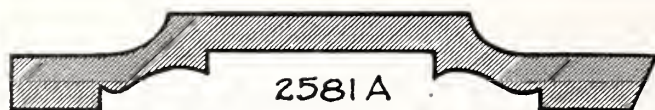
4554 A

*PILASTER CASINGS*

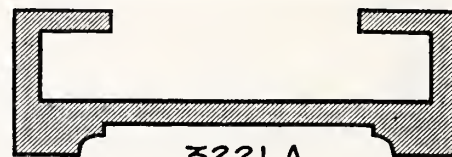
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE

70



2581 A



3221 A



6963 A



3675 A



8789 A



5202 A



8777 A



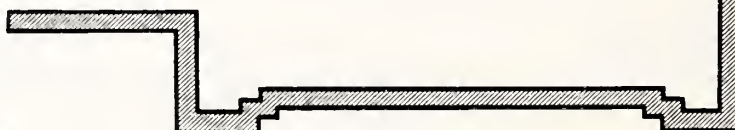
4593 A



7142 A



5025 A



7270 A



1842 A



7748 A



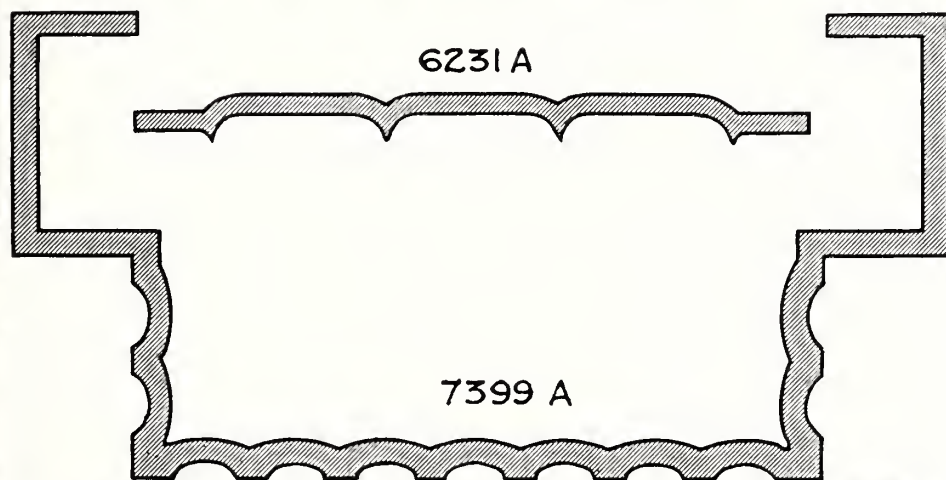
7680 A



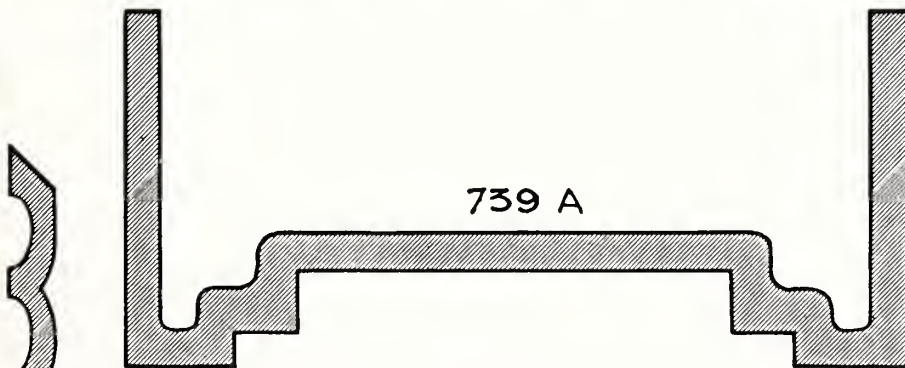
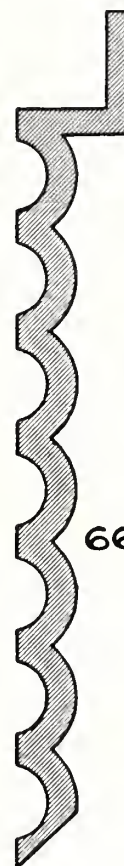
7593 A

*PILASTER CASINGS*

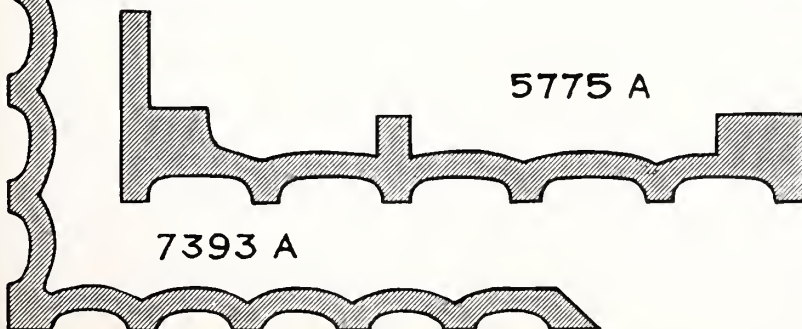




7399 A



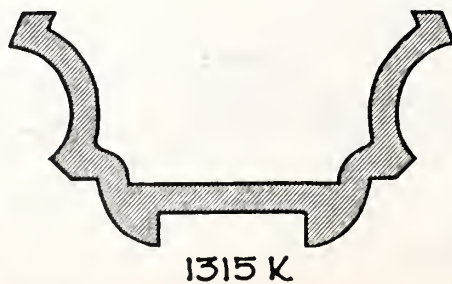
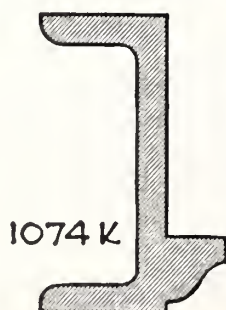
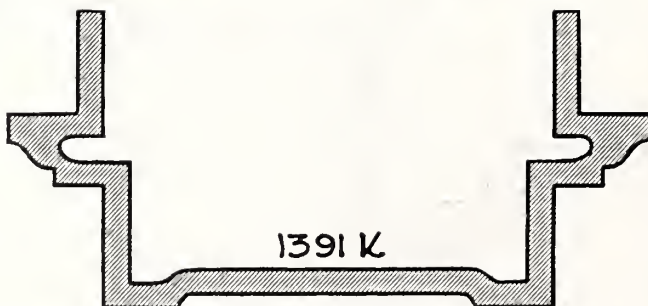
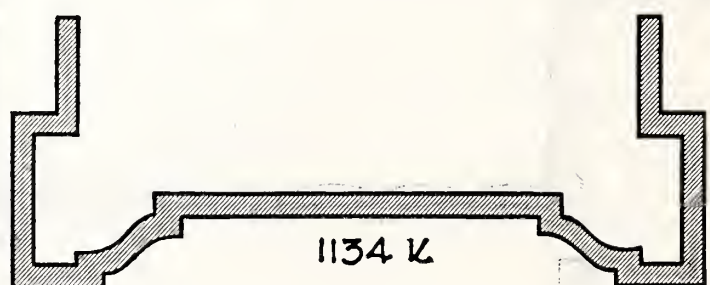
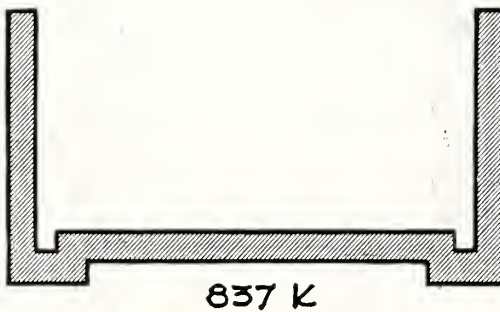
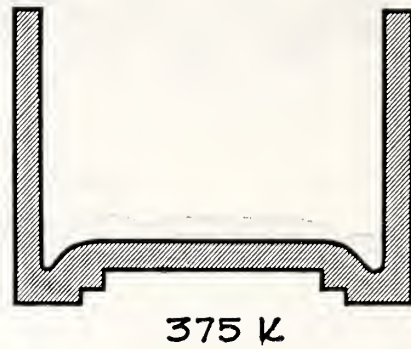
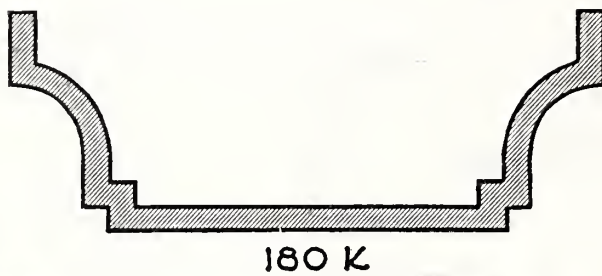
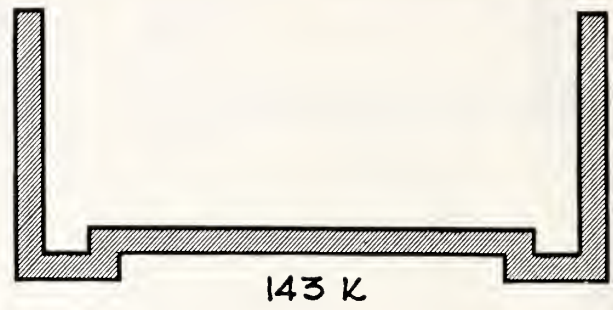
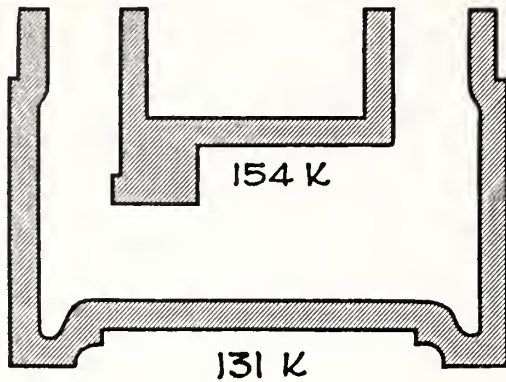
5775 A



*PILASTER CASINGS*

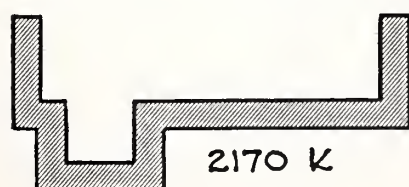
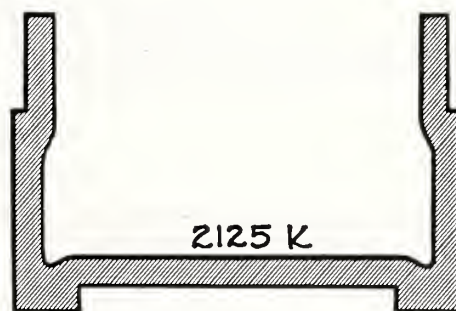
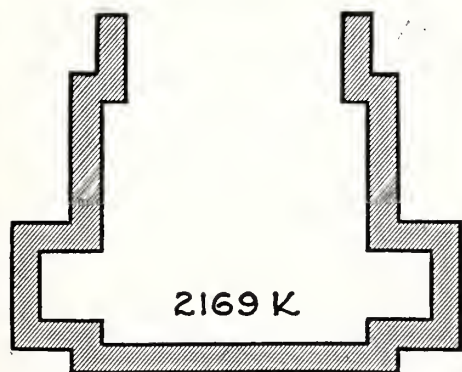
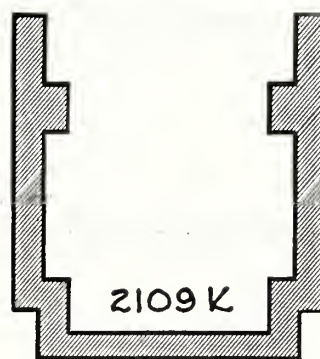
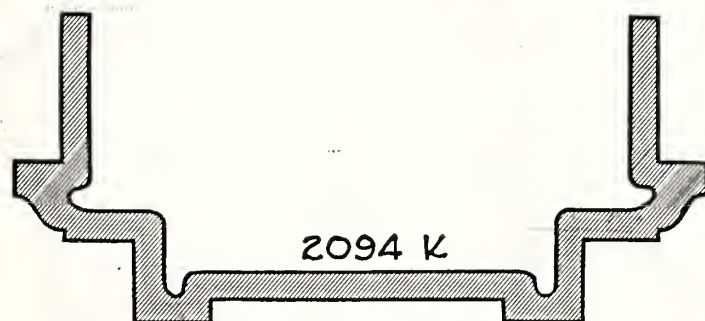
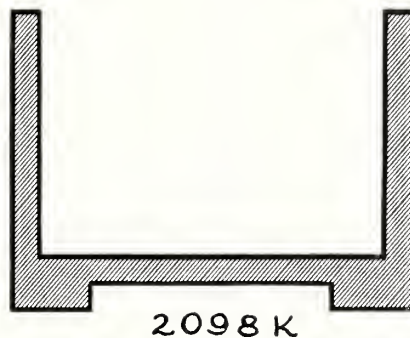
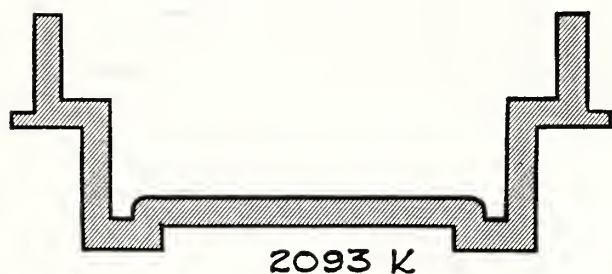
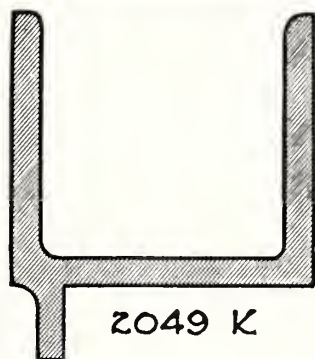
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
72



*PILASTER CASINGS  
SASH SECTIONS*

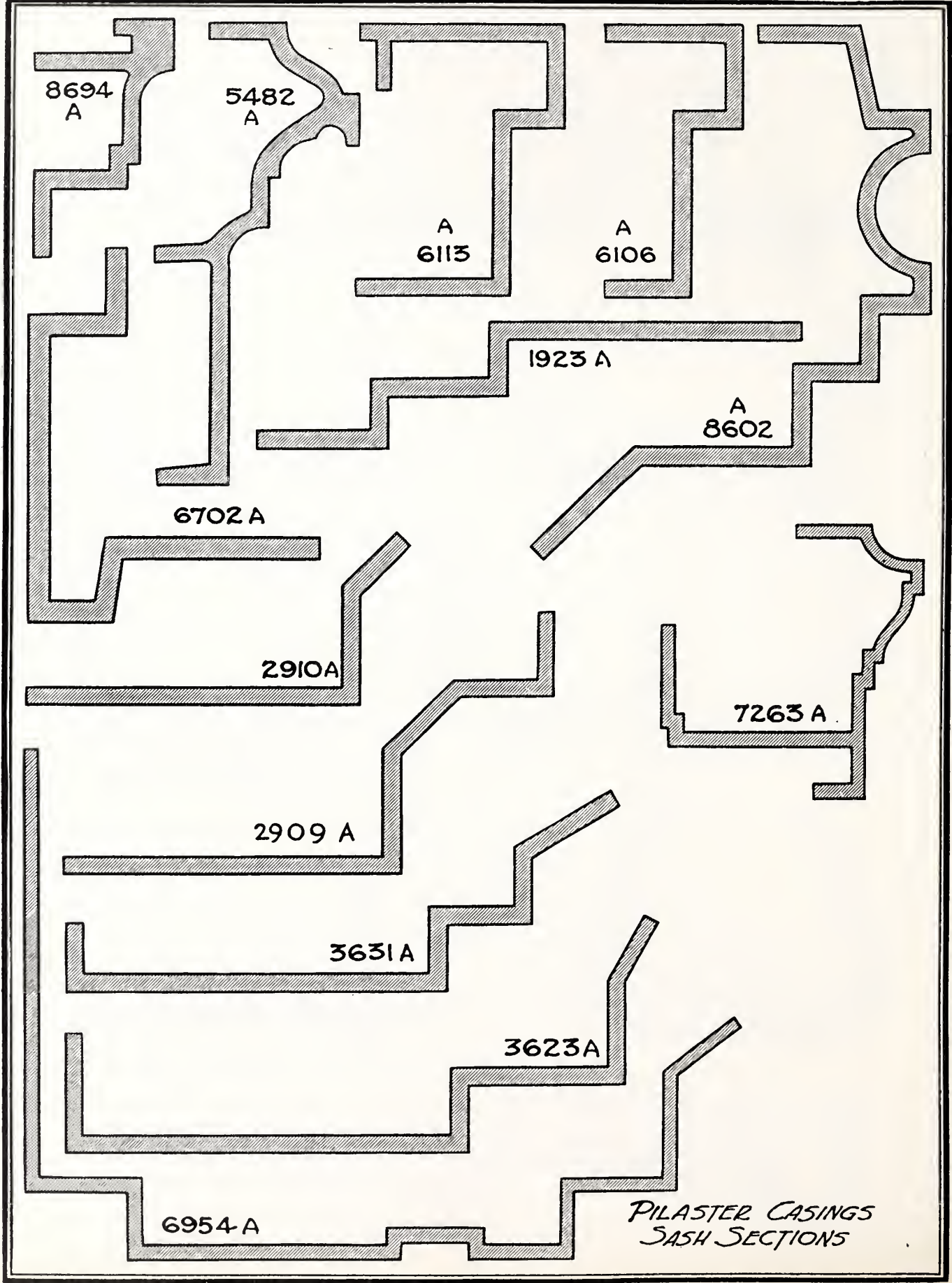




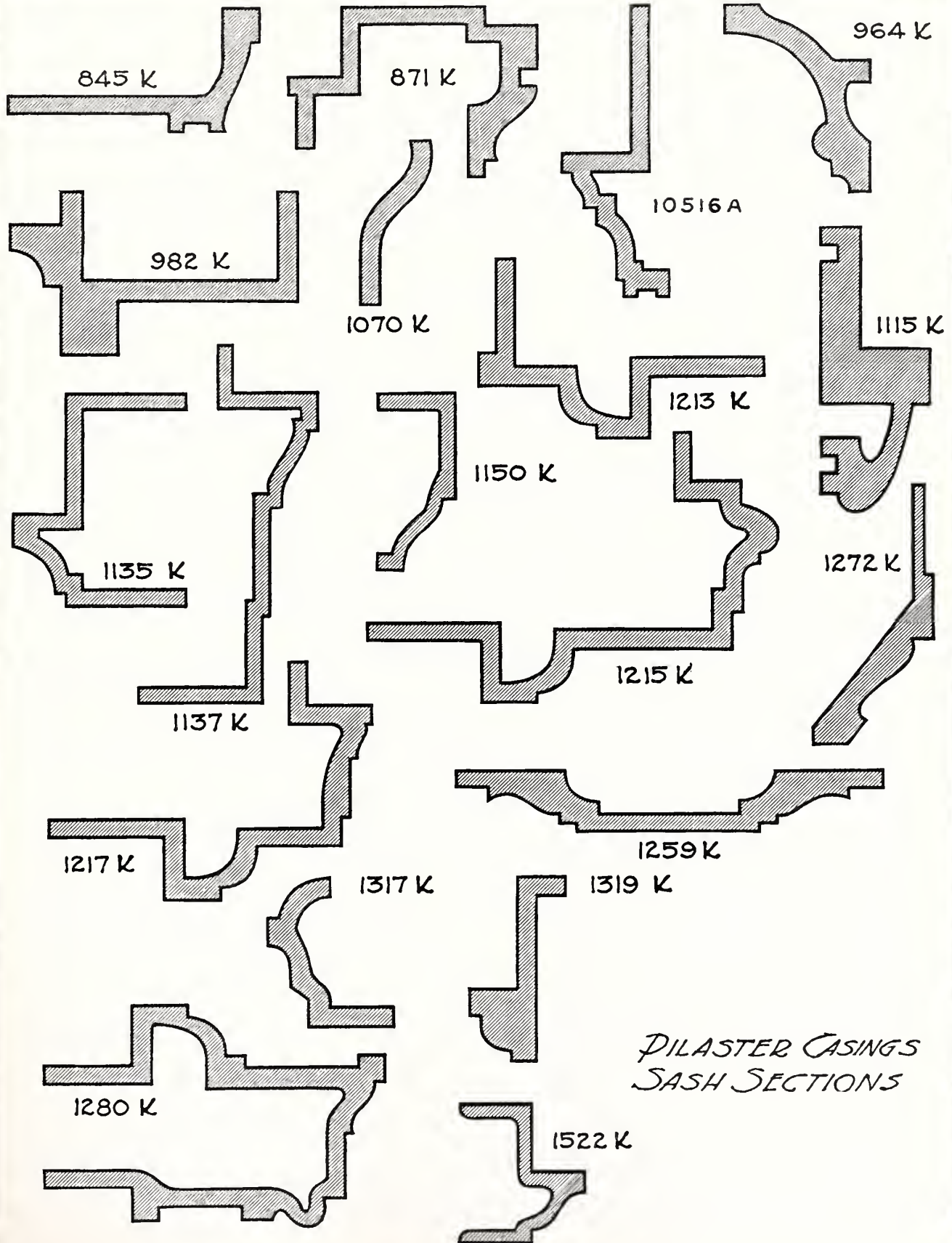
*PILASTER CASINGS  
SASH SECTIONS*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
74

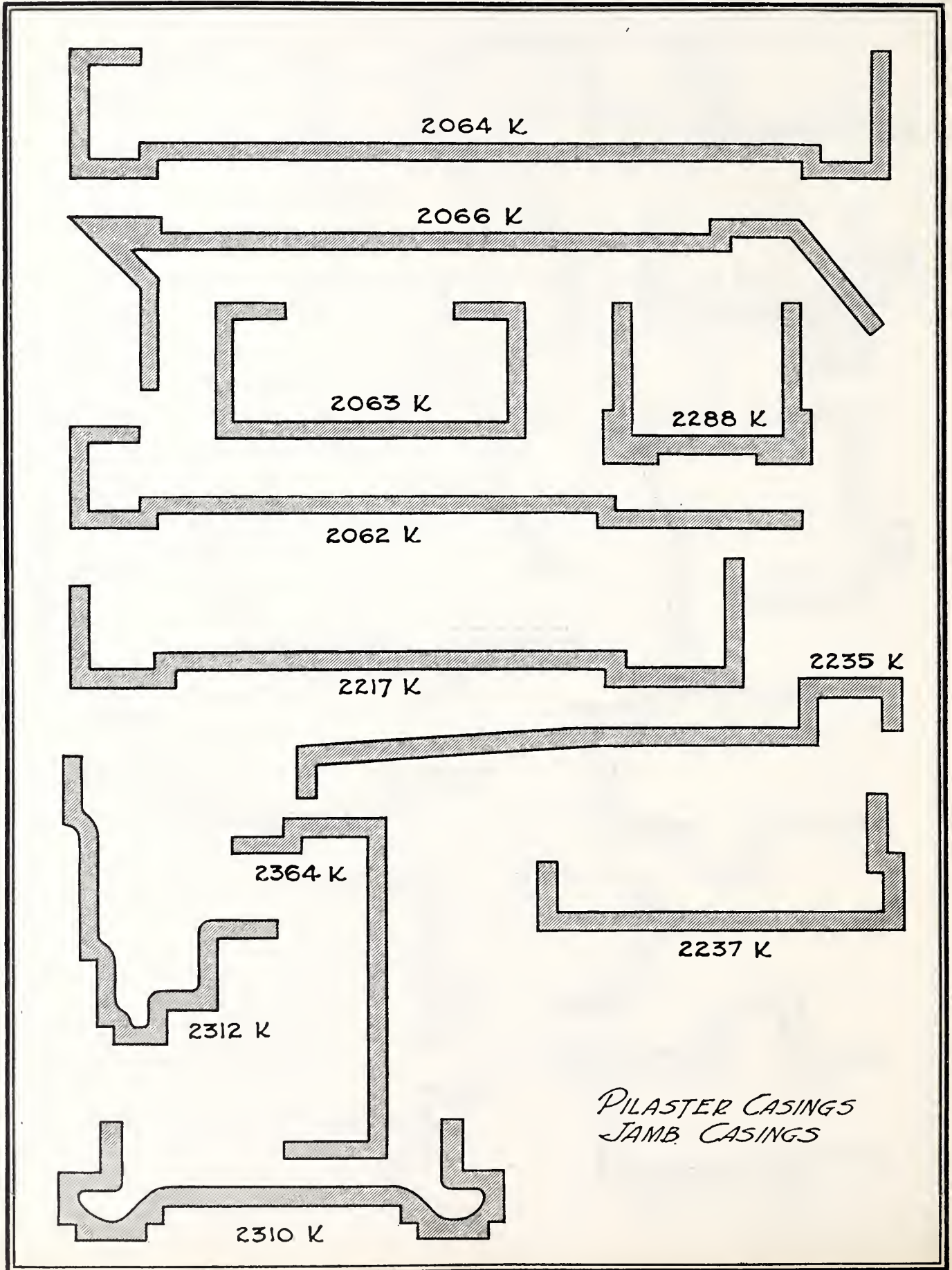




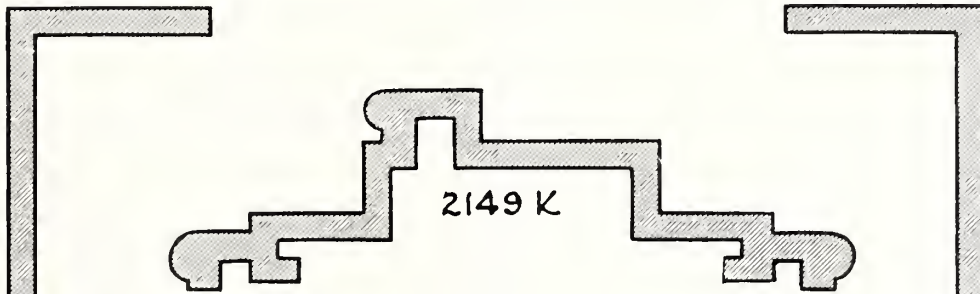


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

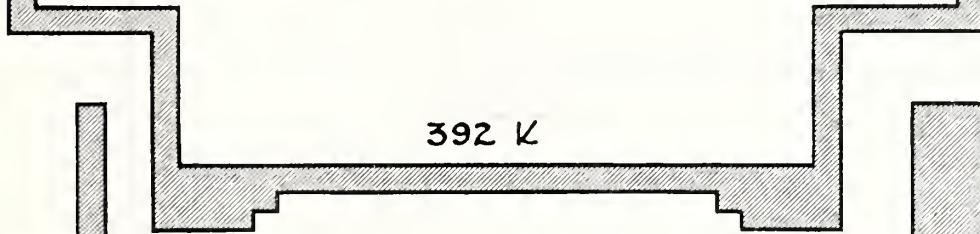
PLATE  
76



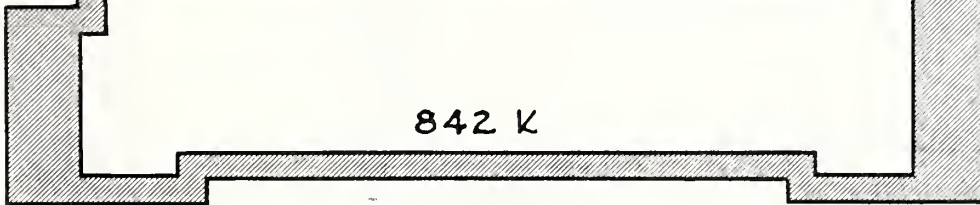




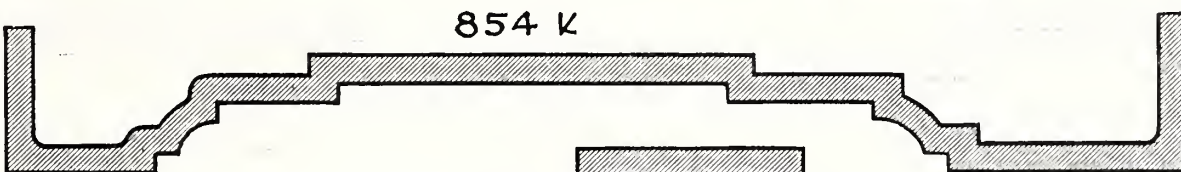
2149 K



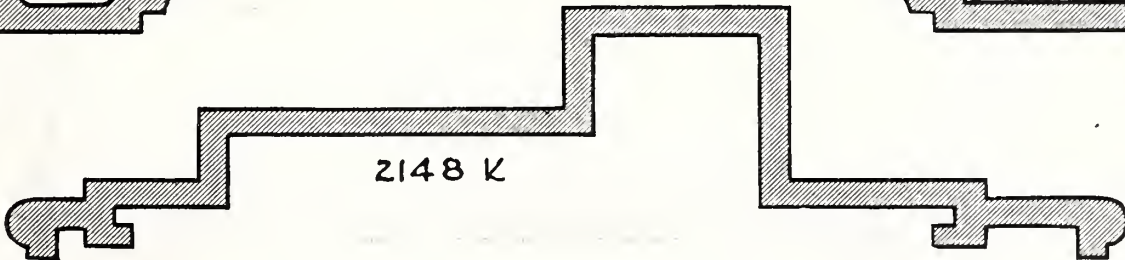
392 K



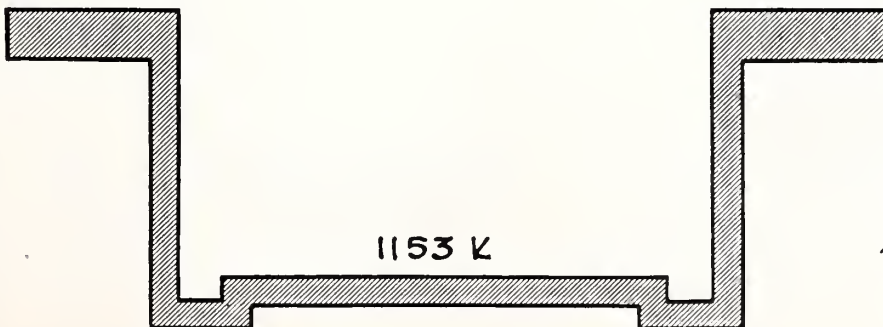
842 K



854 K



2148 K

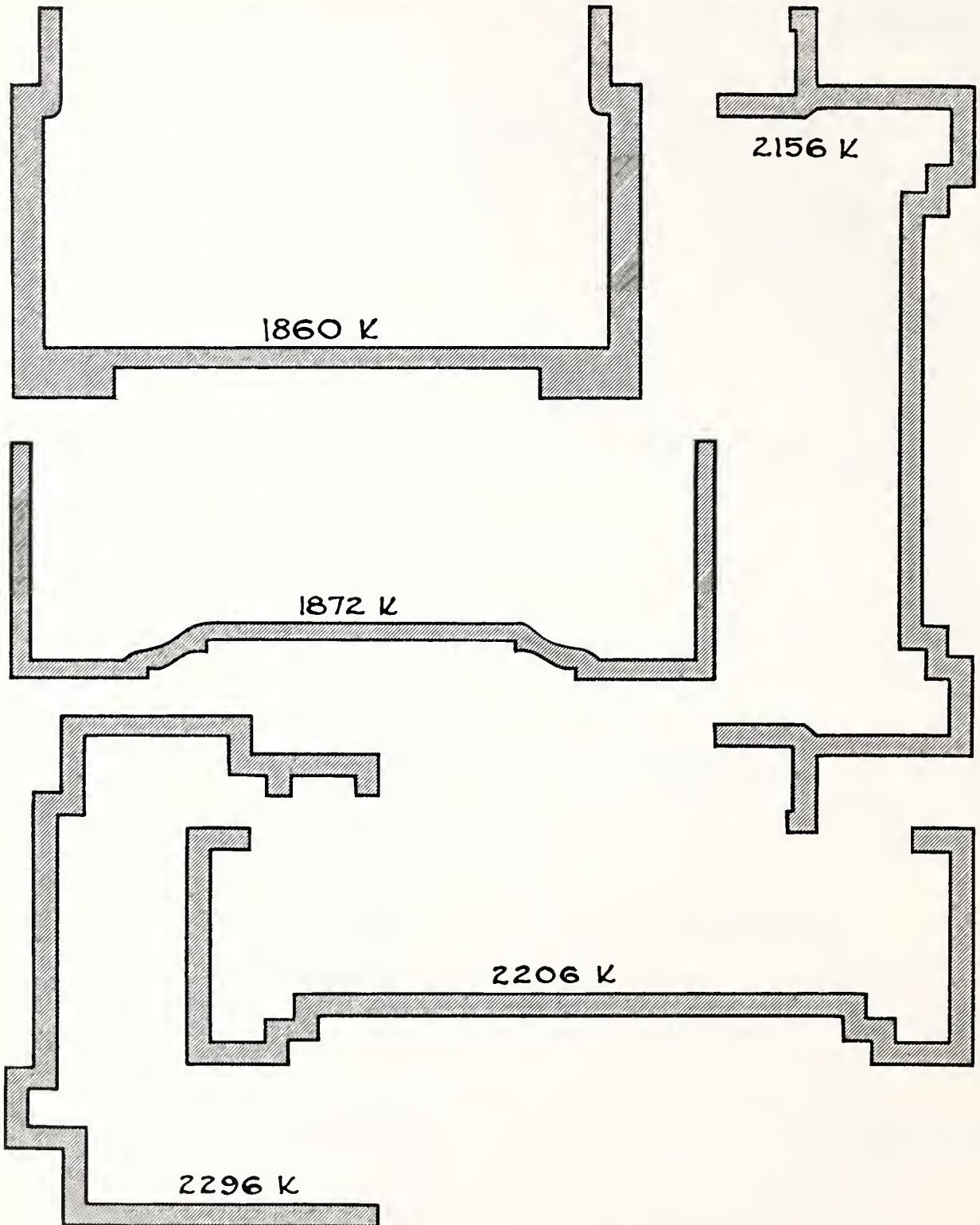


1153 K

*PILASTER CASINGS  
JAMB CASING*

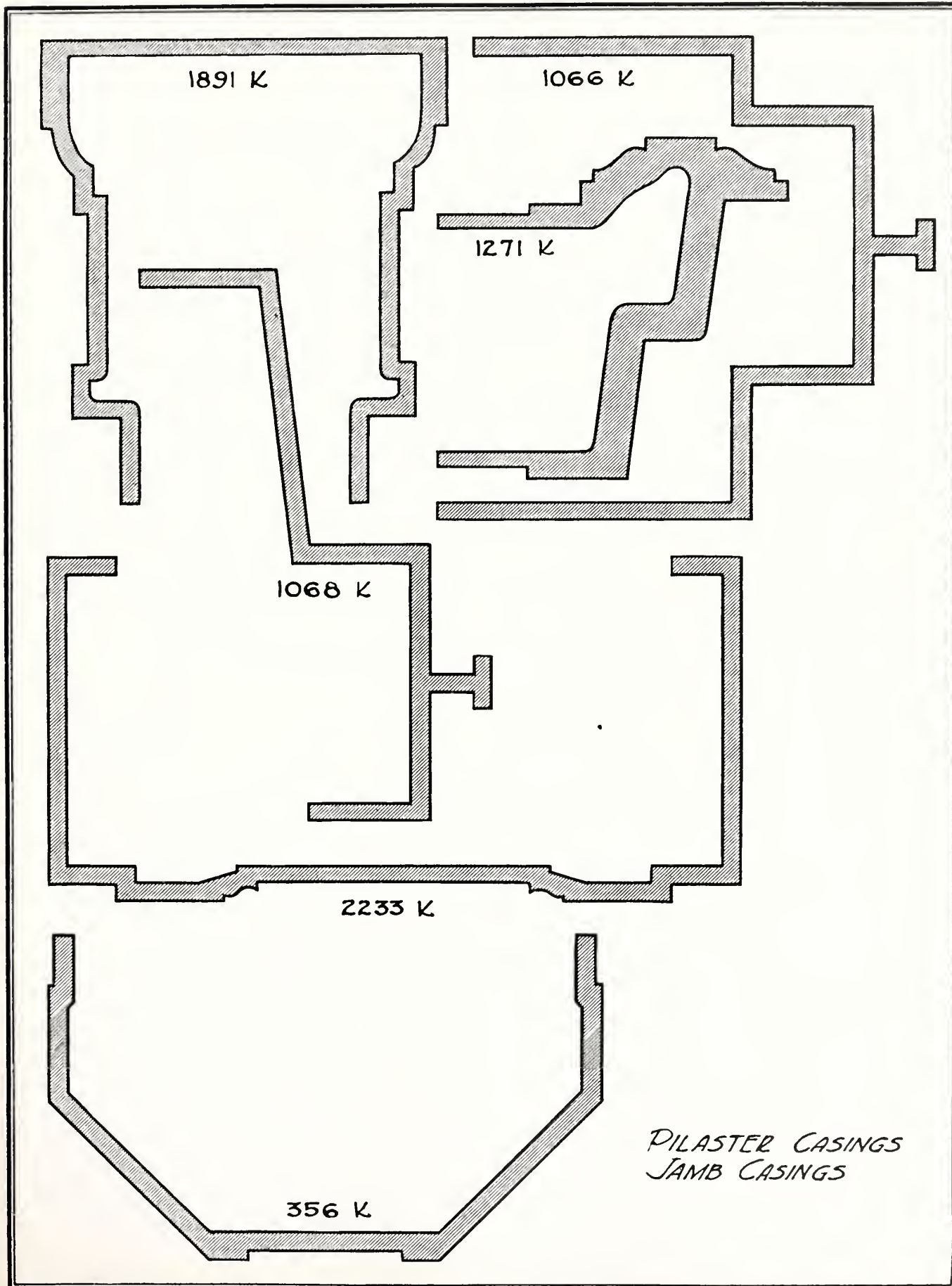
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
78



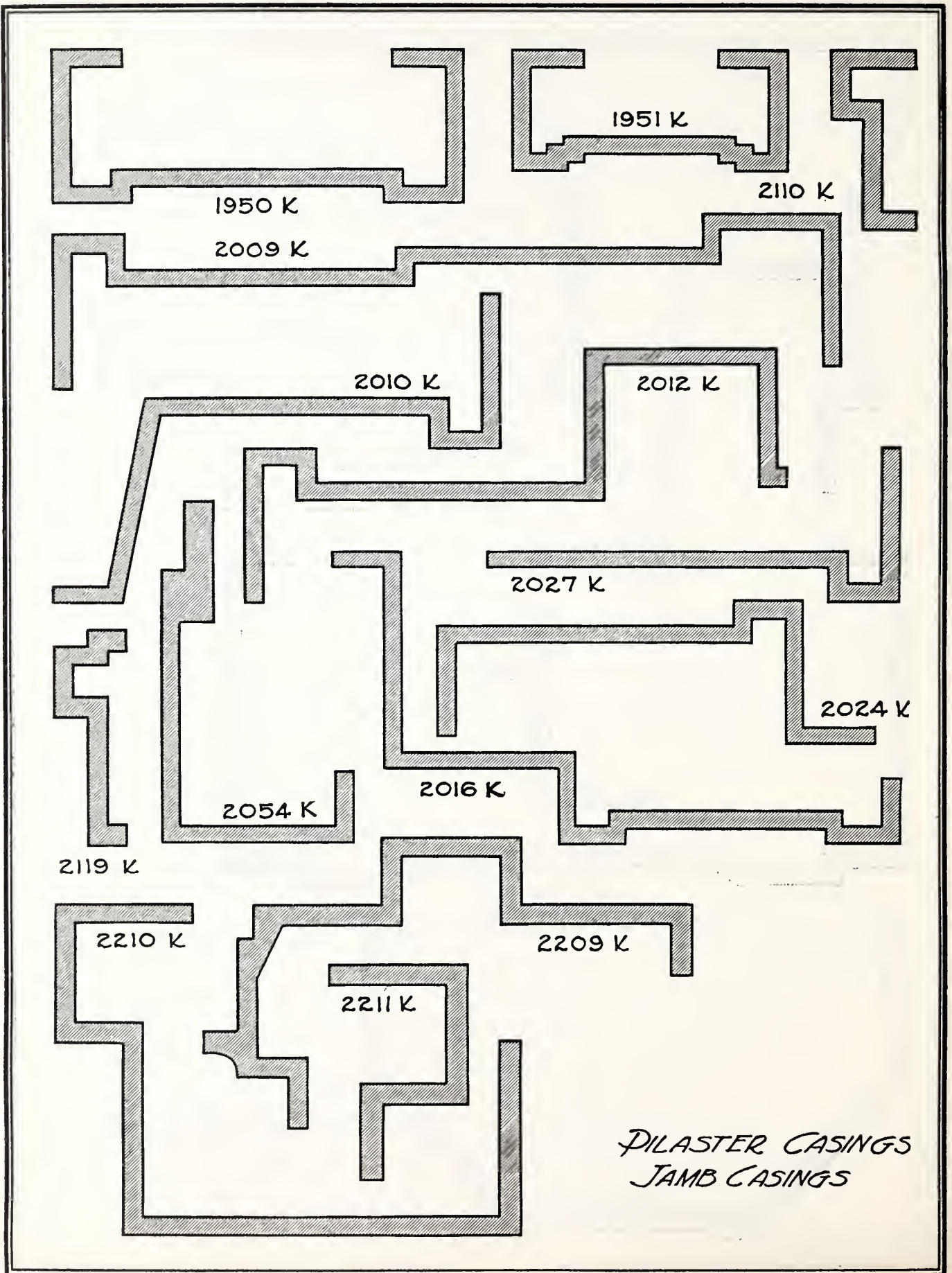
*PILASTER CASINGS  
JAMB CASINGS.*



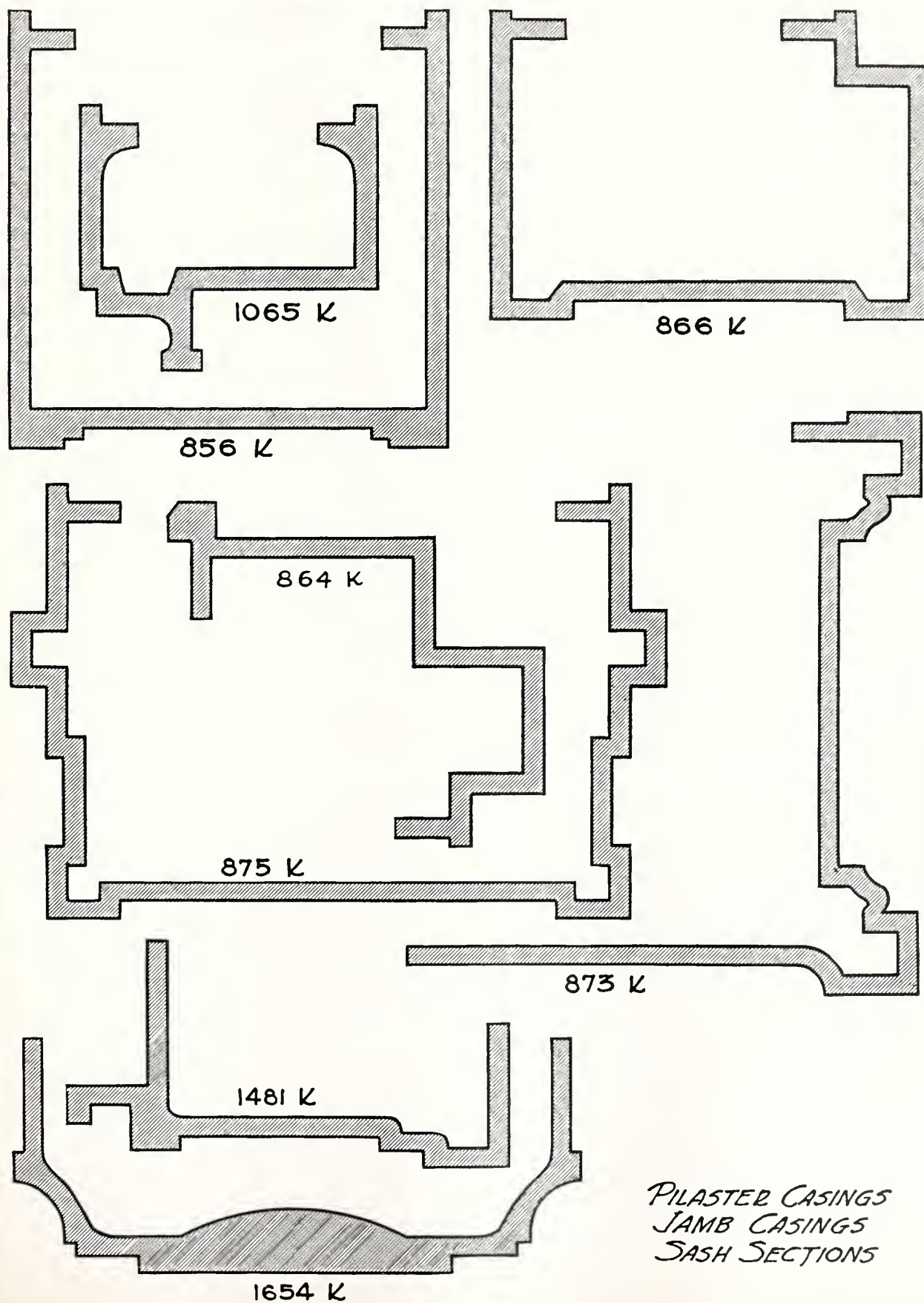


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
80

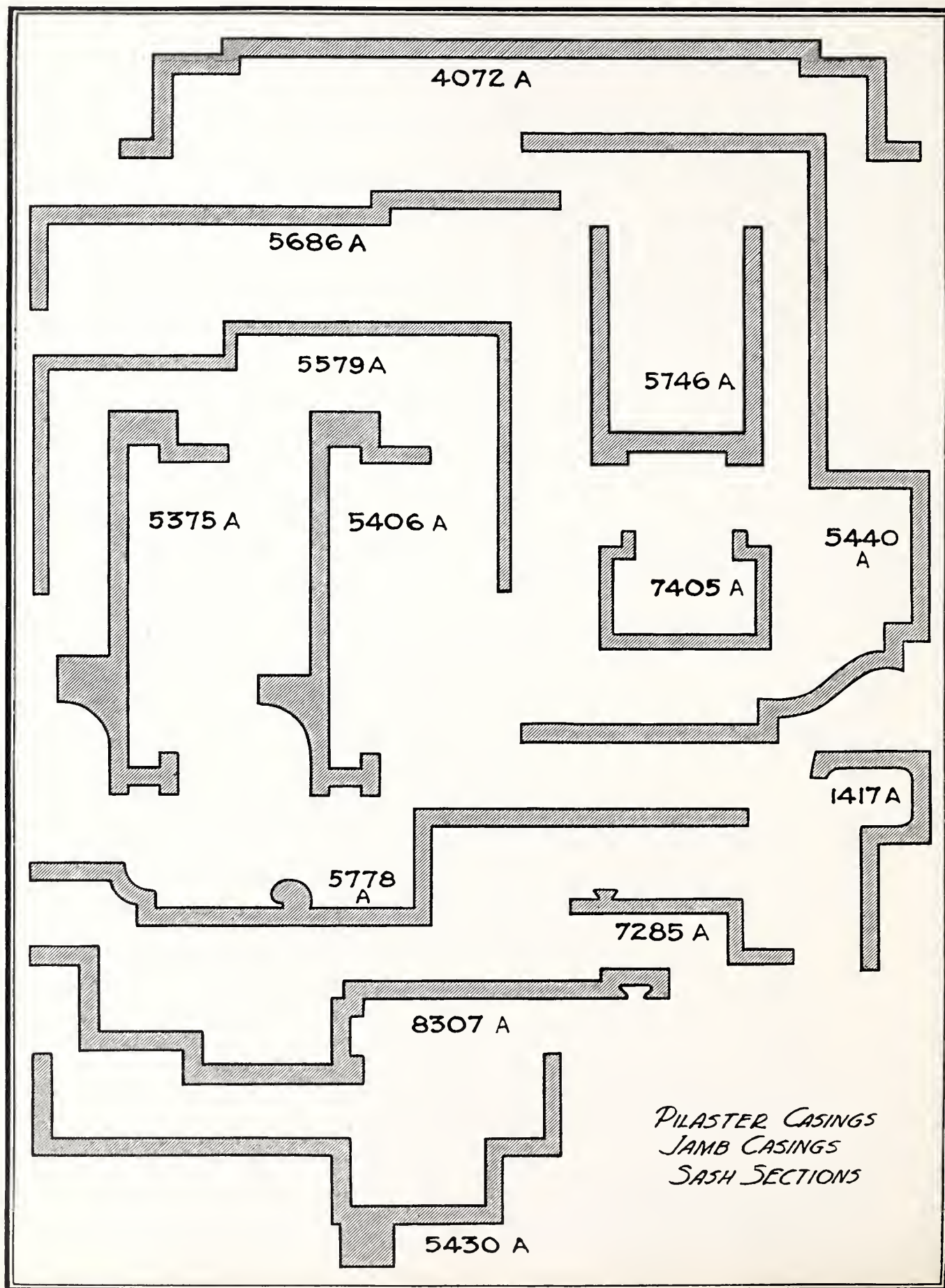




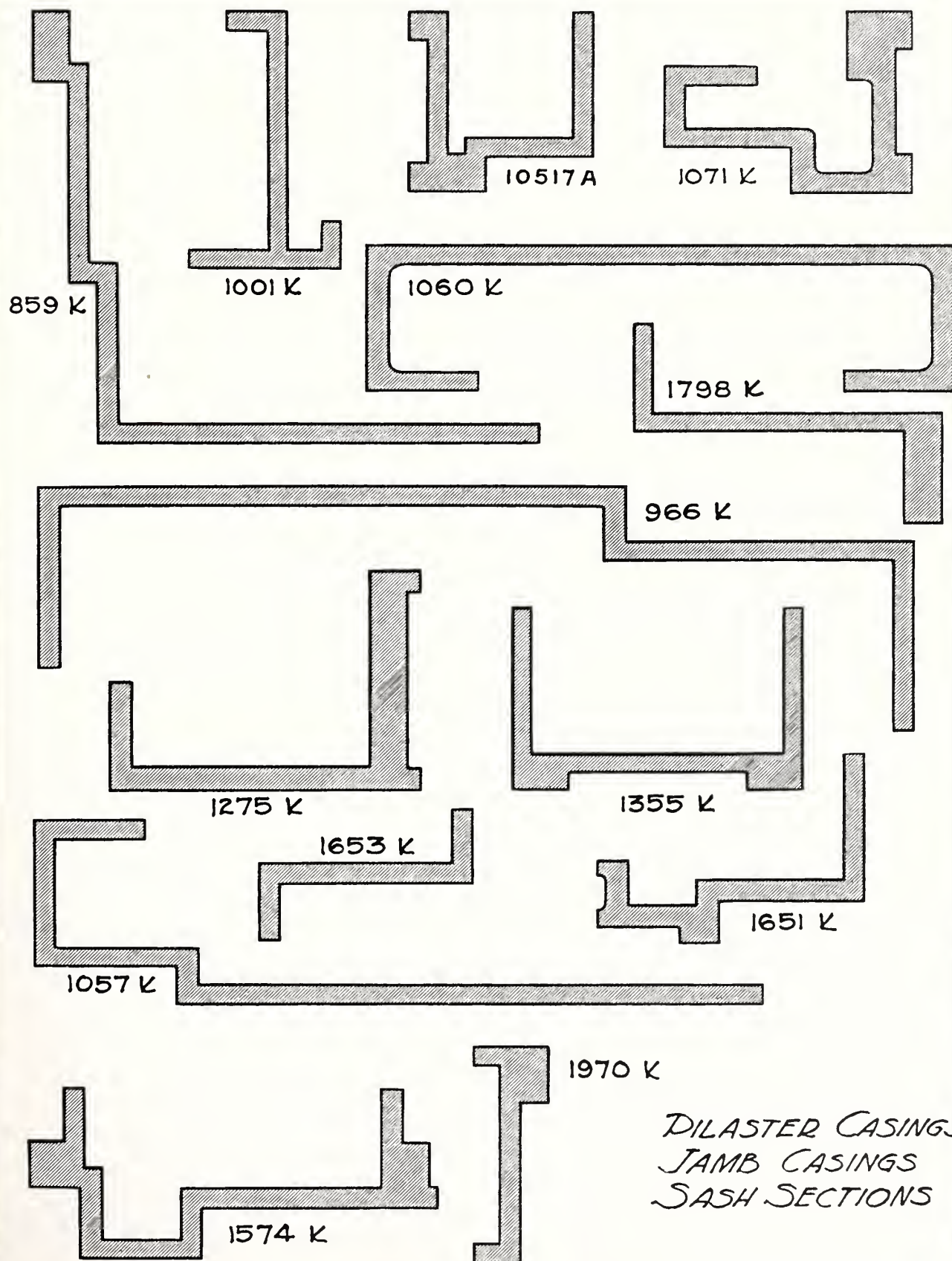


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
82

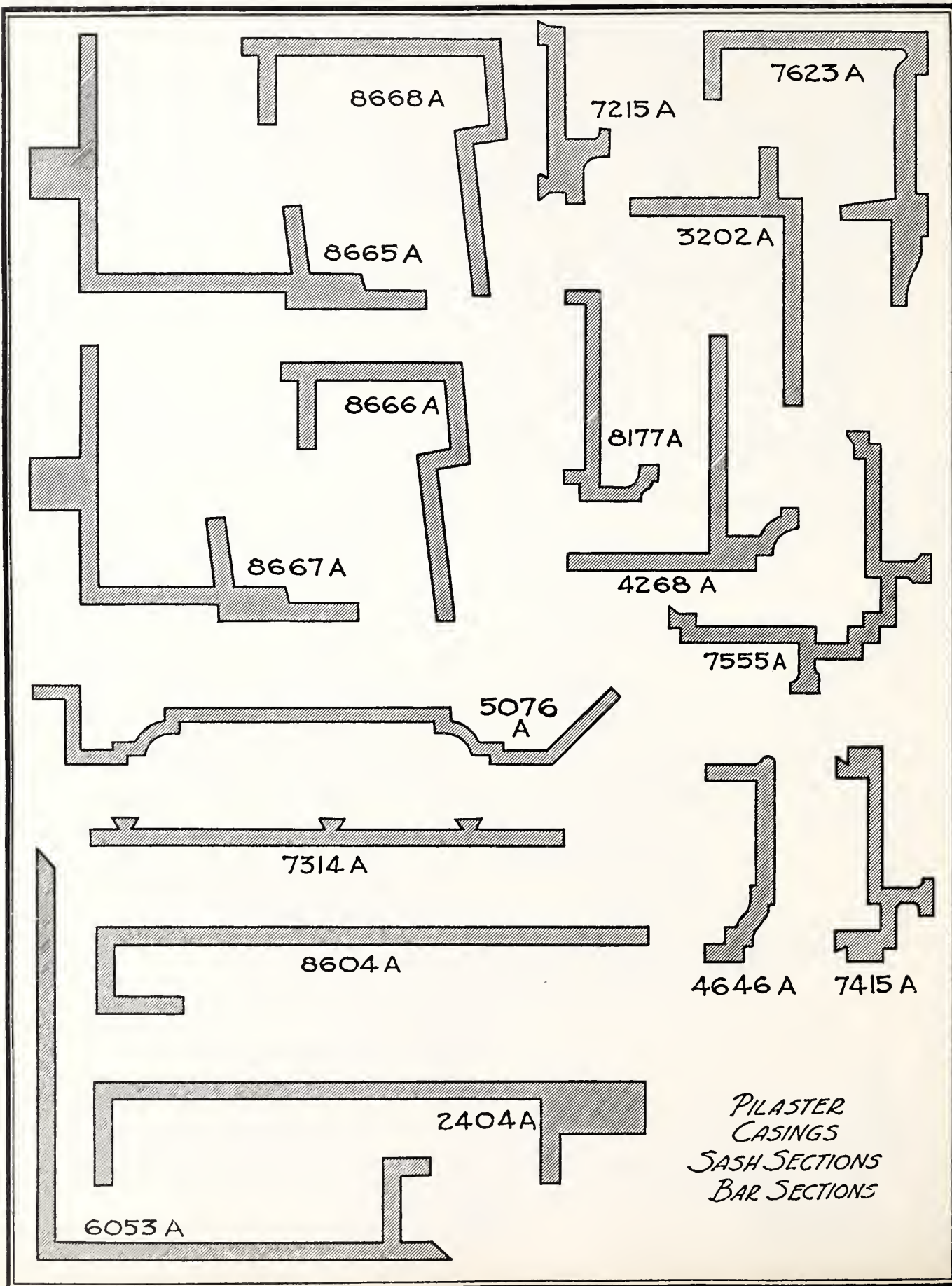




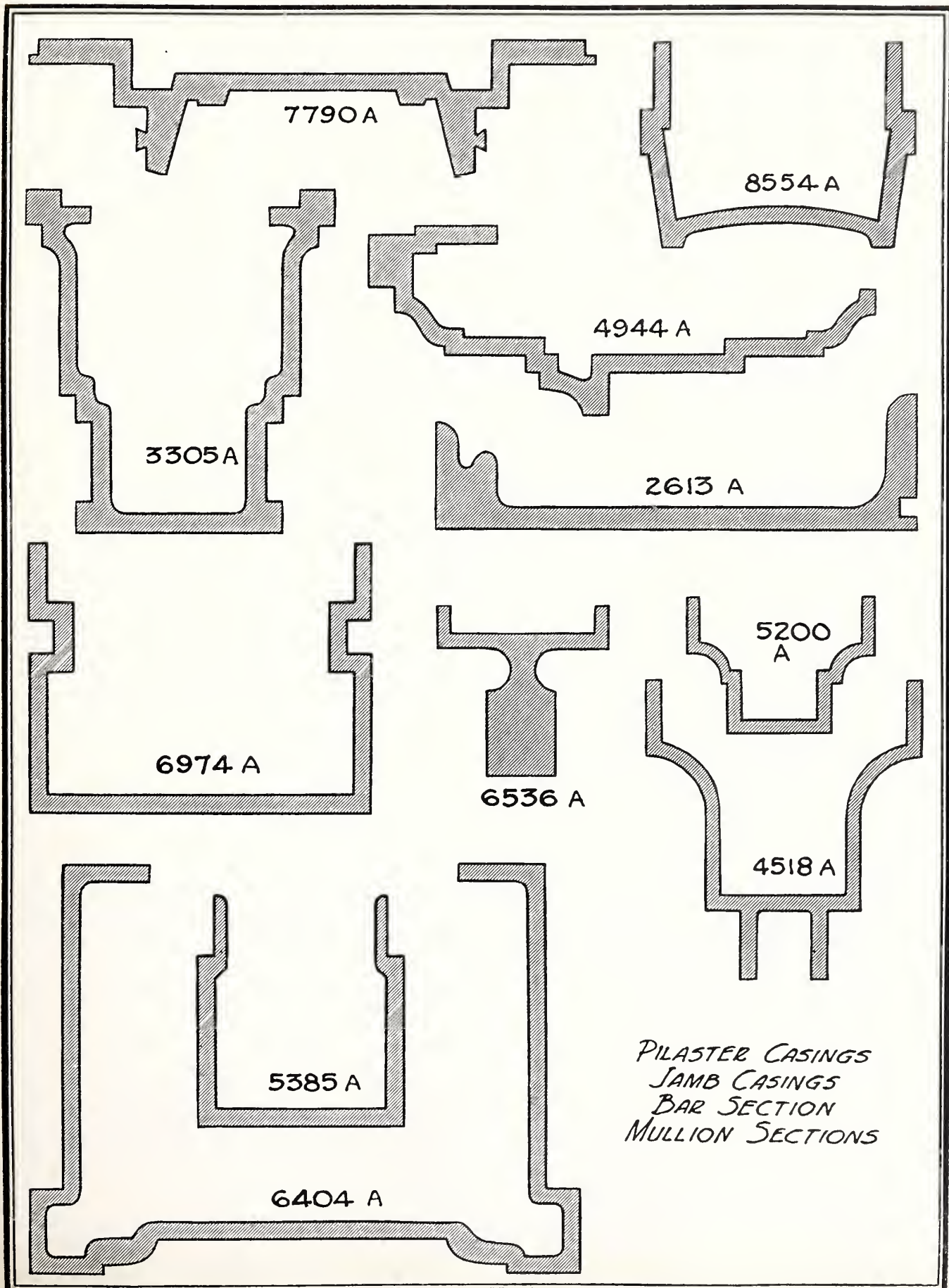


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
84

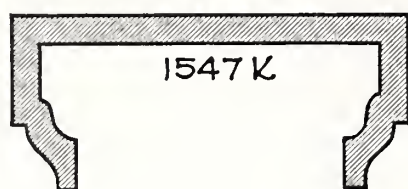




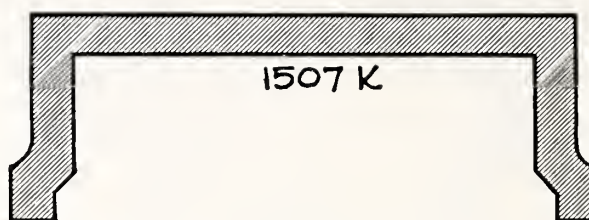


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

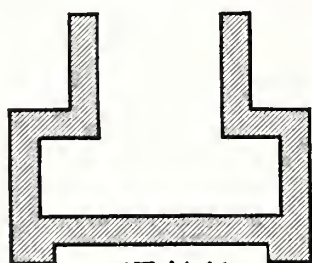
PLATE  
86



1547 K



1507 K



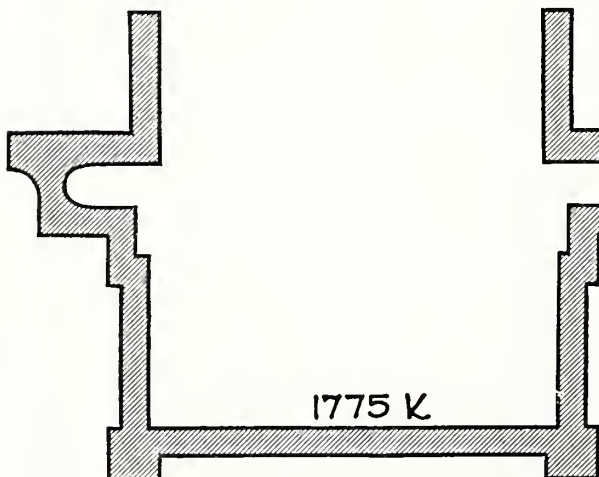
1541 K



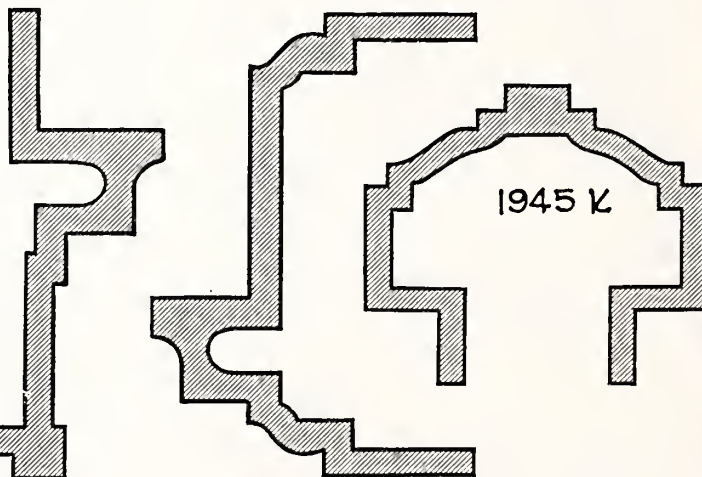
1650 K



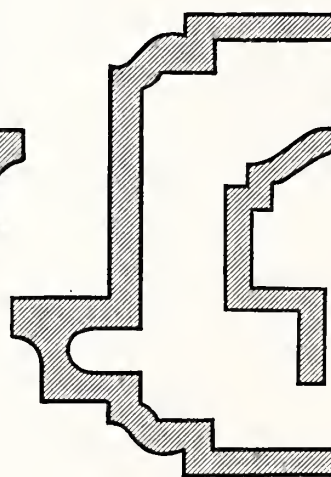
1724 K



1775 K



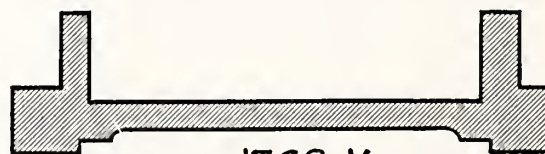
1945 K



1777 K



2013 K



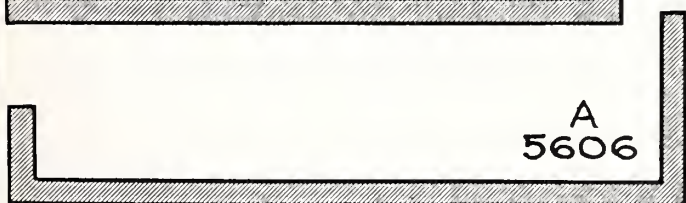
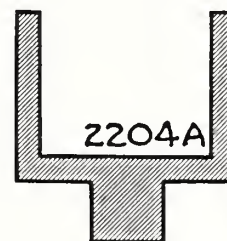
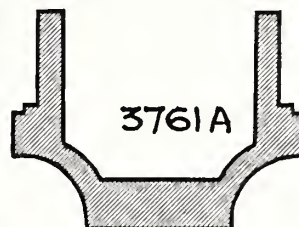
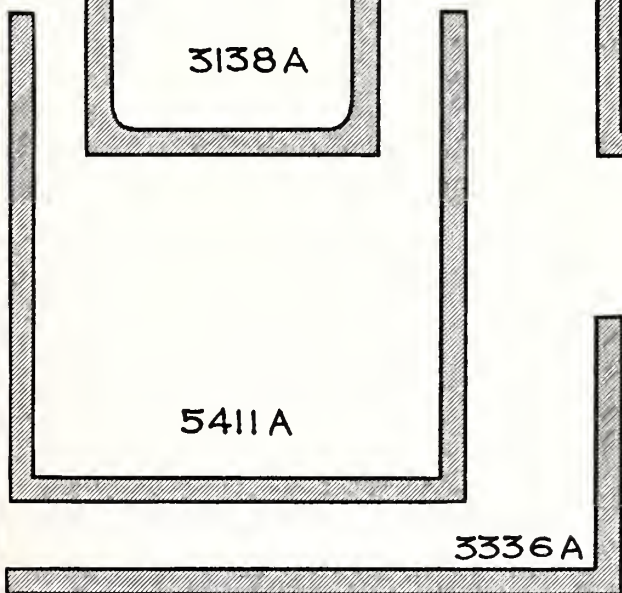
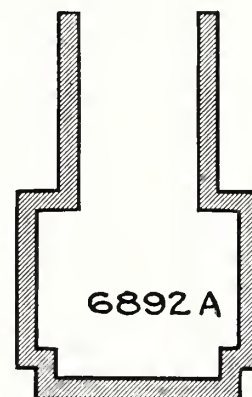
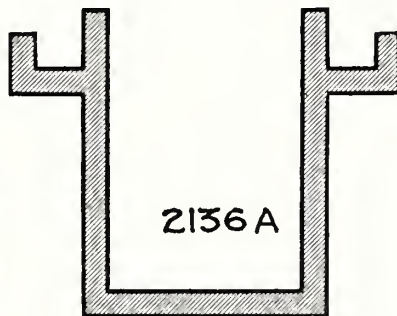
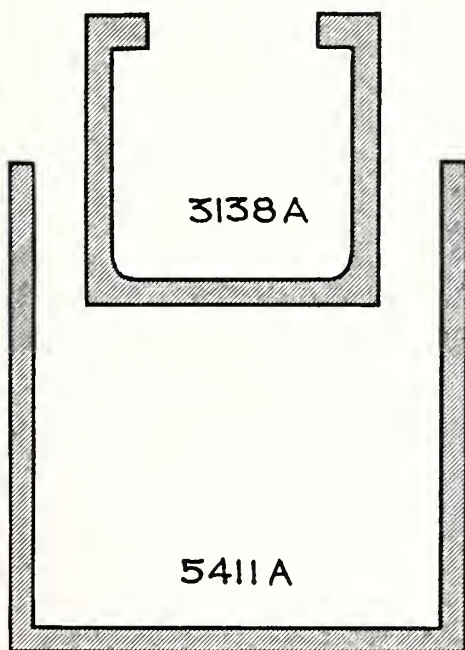
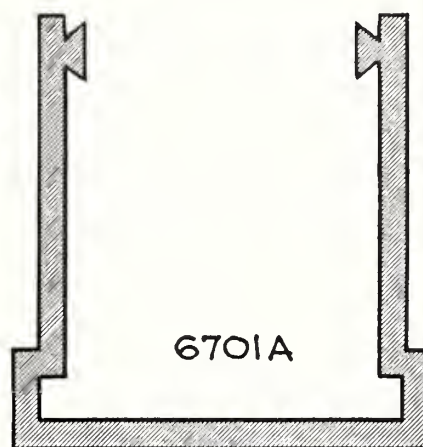
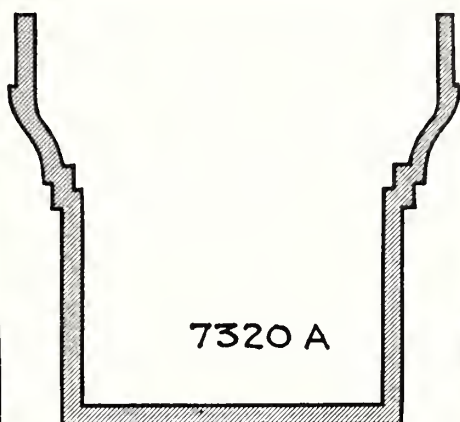
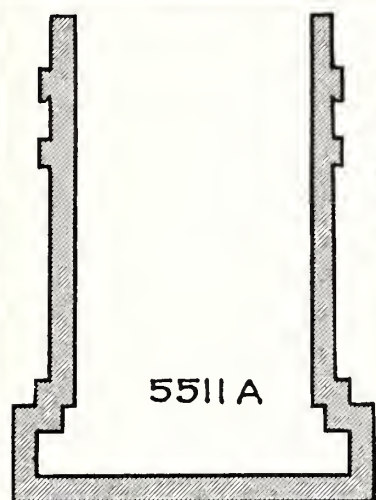
1568 K



1866 K

*PILASTER CASINGS  
JAMB CASINGS  
ASTRAGAL SECTIONS*

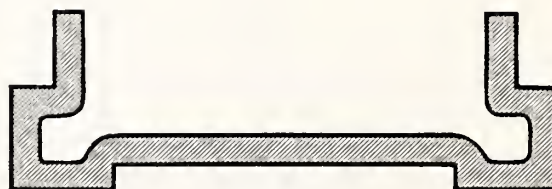
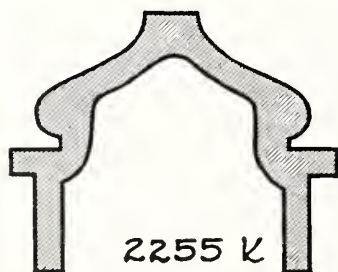
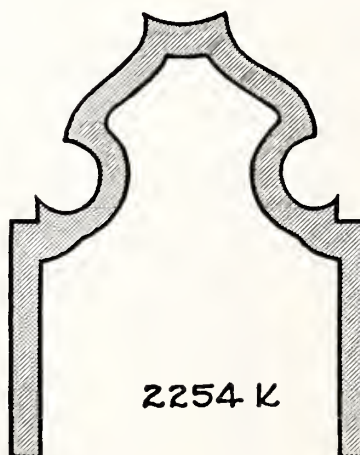
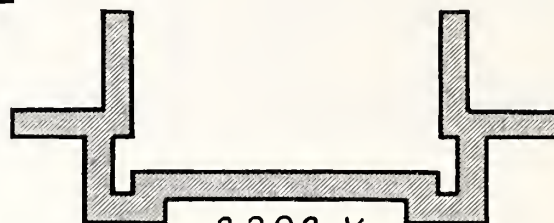
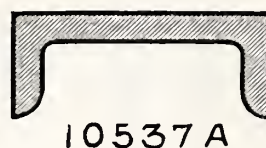
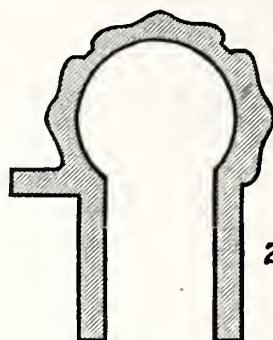




*PILASTER CASINGS  
DOUBLE CASINGS  
ASTRAGAL SECTIONS*

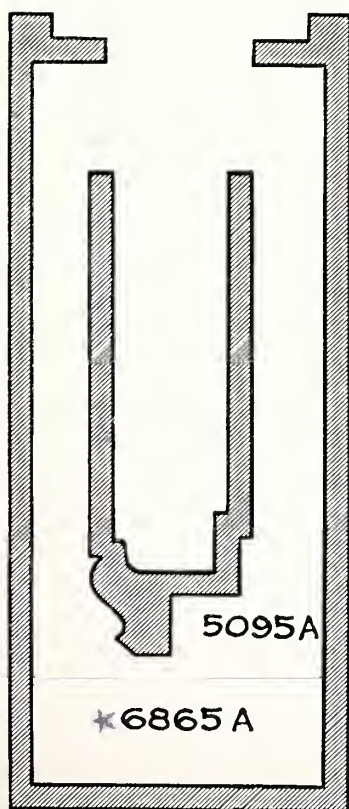
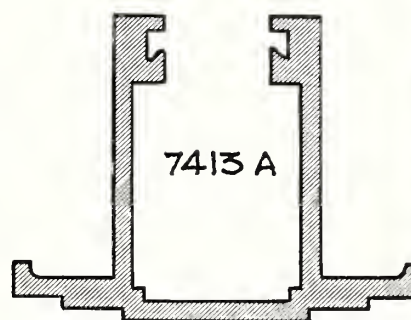
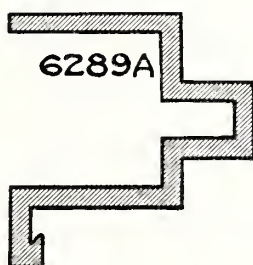
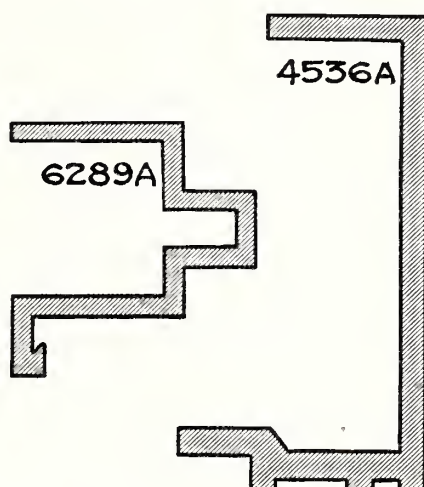
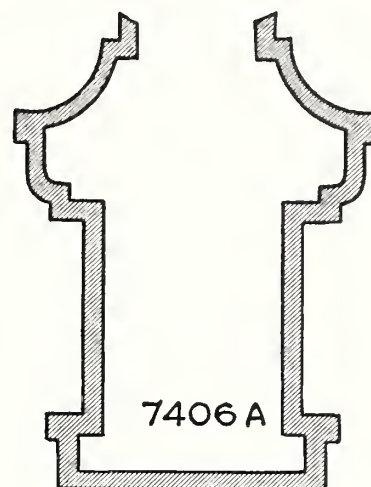
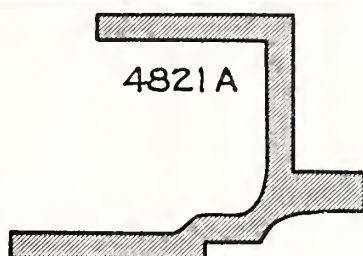
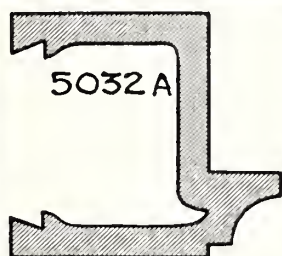
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
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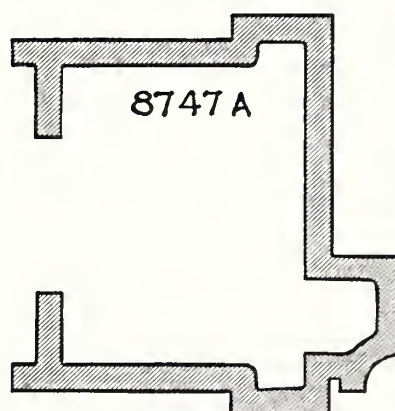
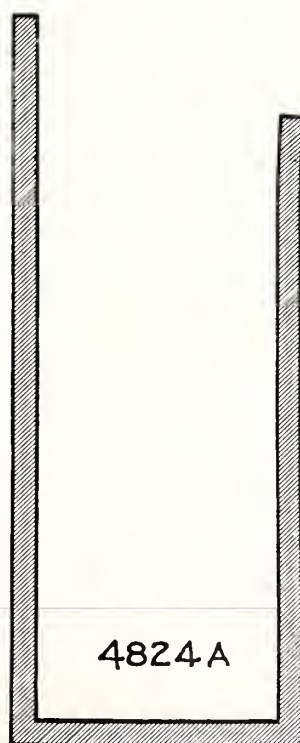


*PILASTER CASINGS  
ASTRAGAL SECTIONS*





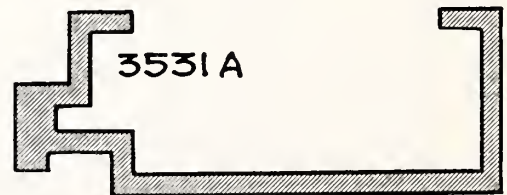
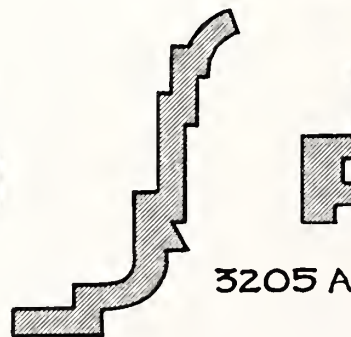
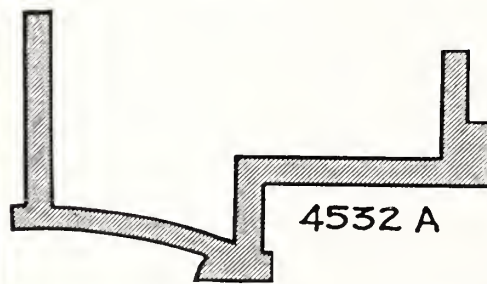
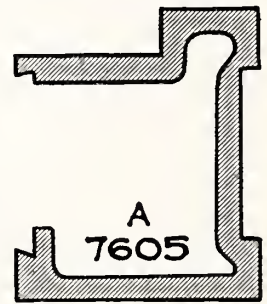
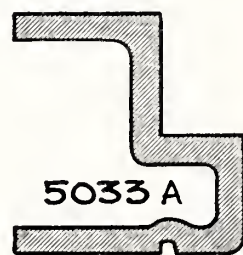
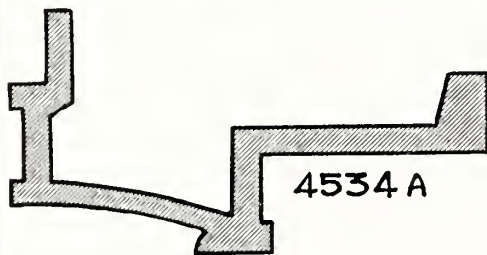
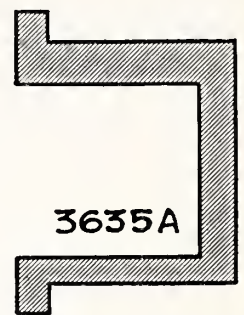
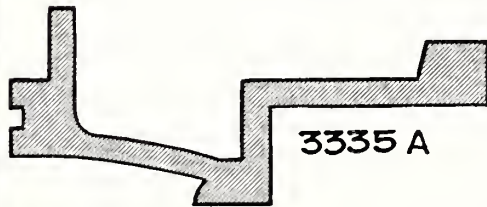
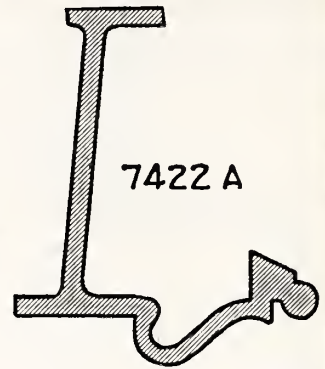
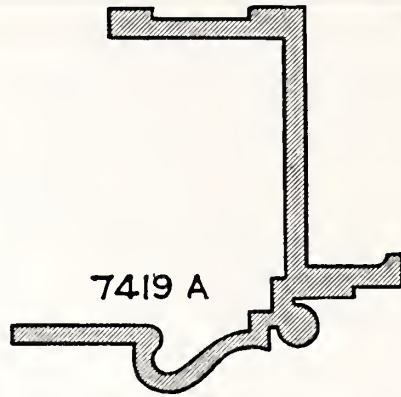
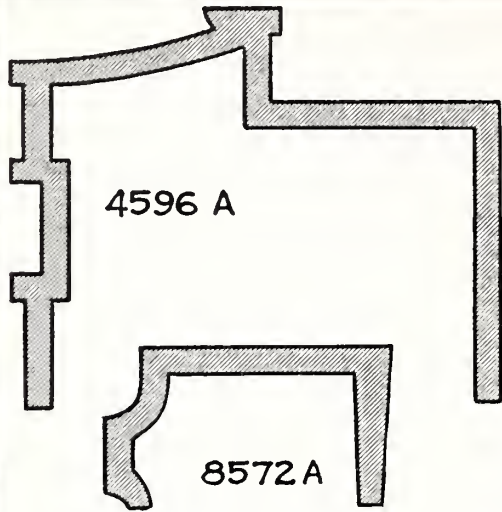
★ 6865 A



*SASH SECTIONS.*

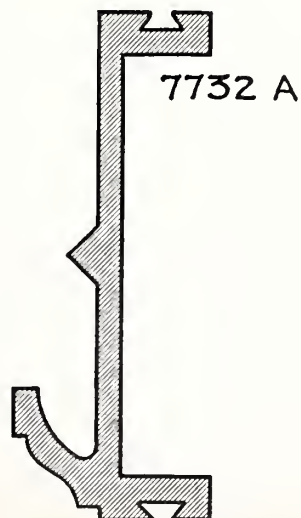
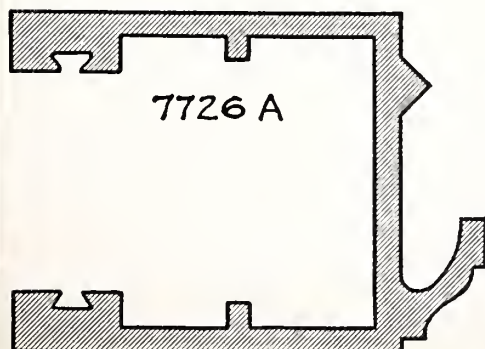
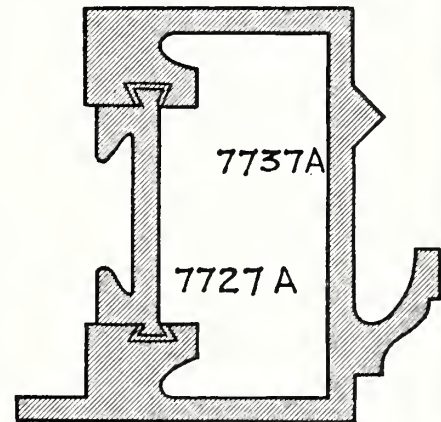
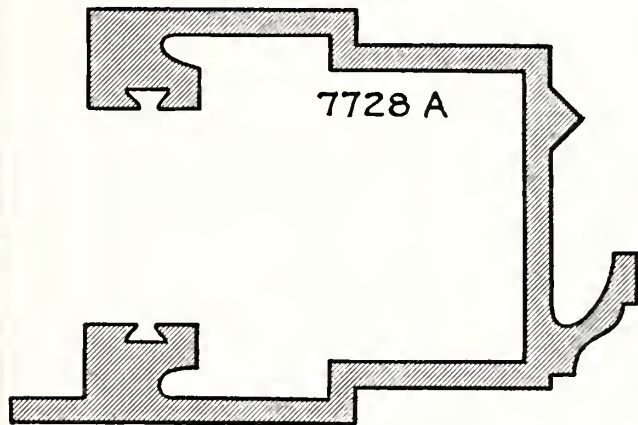
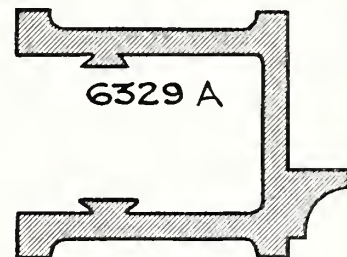
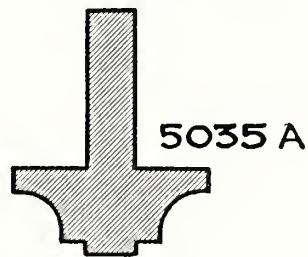
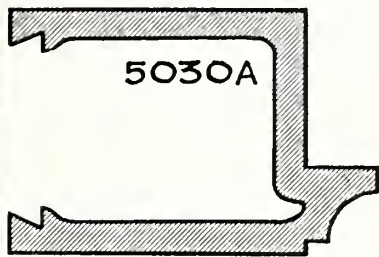
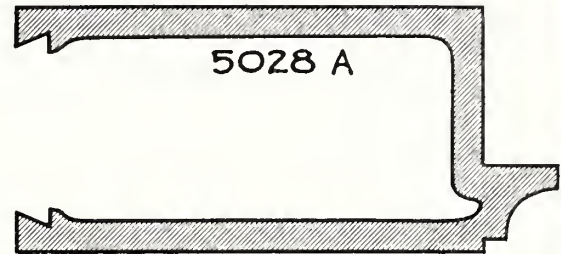
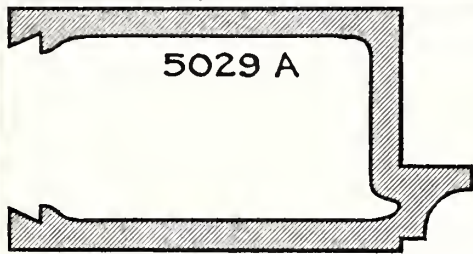
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
90



*SASH SECTIONS.*

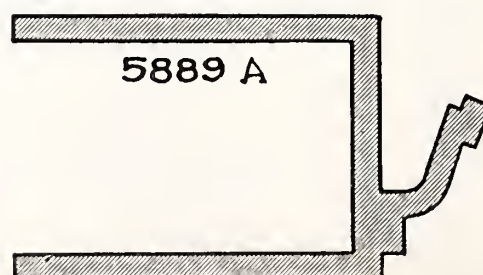
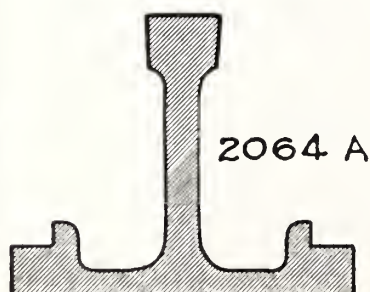
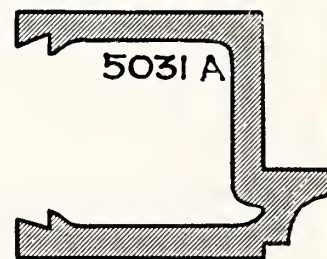
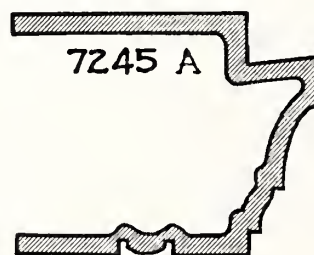
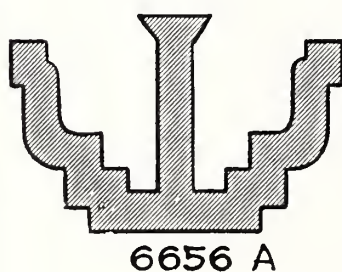
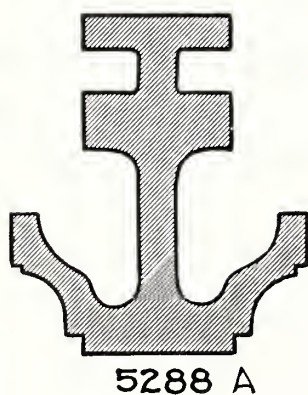
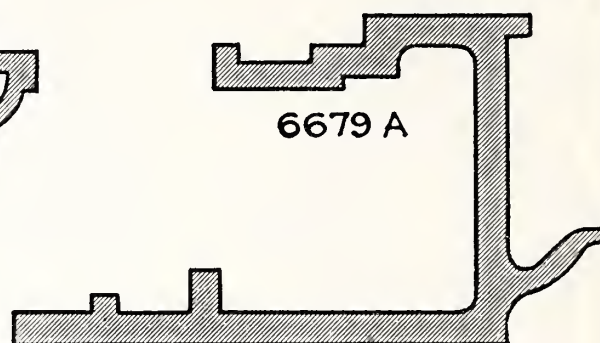
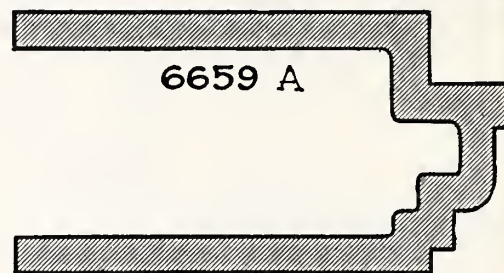
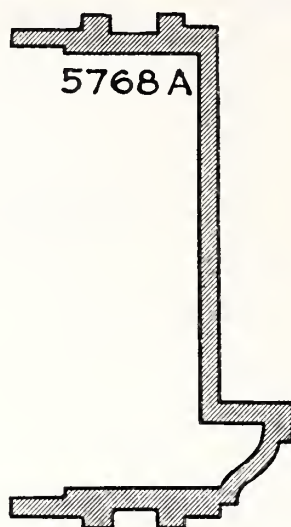
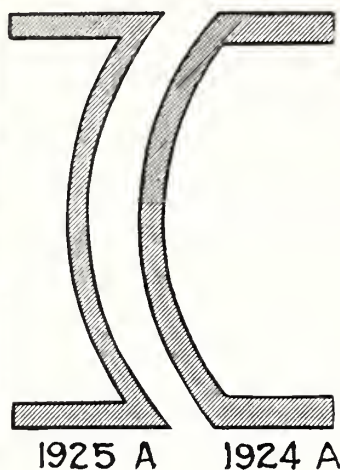




*SASH SECTIONS  
BAR SECTIONS.*

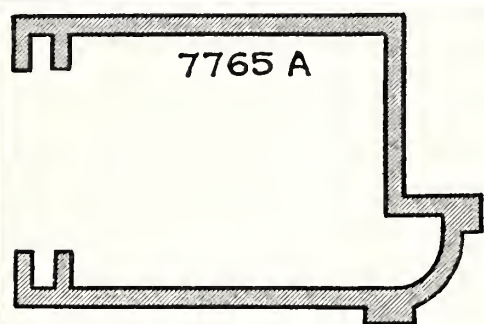
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
92

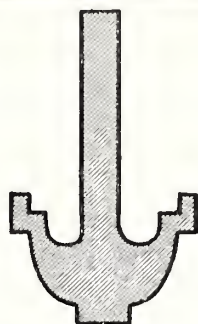


*SASH SECTIONS  
BAR SECTIONS*

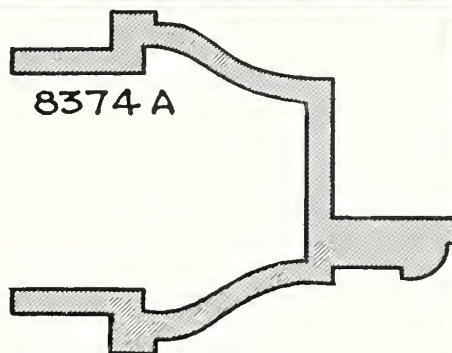




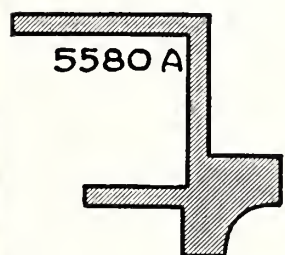
7765 A



7766 A



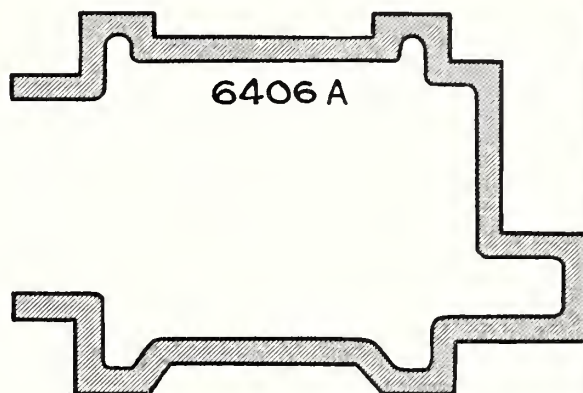
8374 A



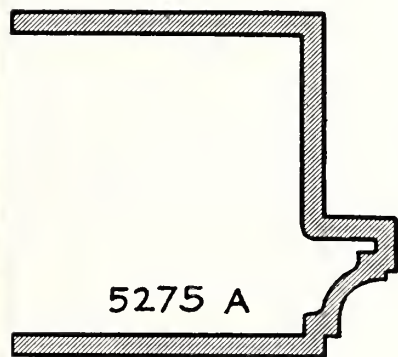
5580 A



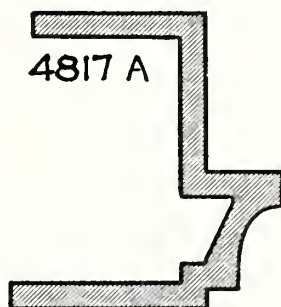
5581 A



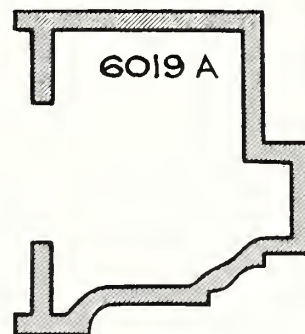
6406 A



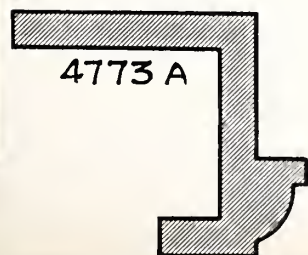
5275 A



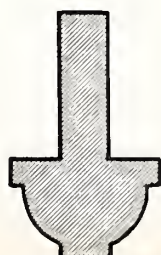
4817 A



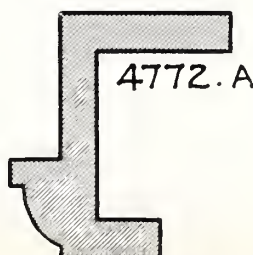
6019 A



4773 A



4777 A

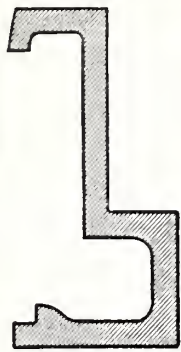


4772 A

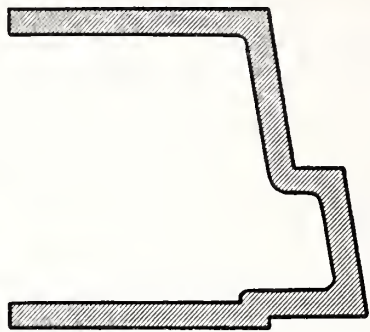
*SASH SECTIONS.  
BAR SECTIONS*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
94



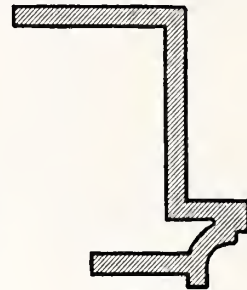
1414 A



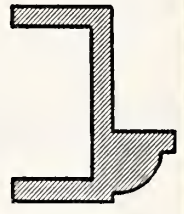
7213 A



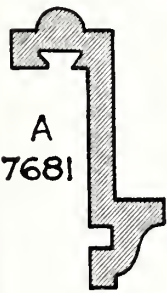
1883 A



7366 A



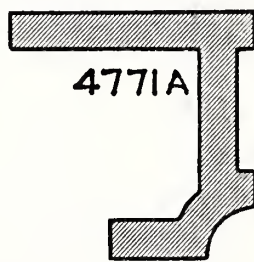
6862 A



A  
7681



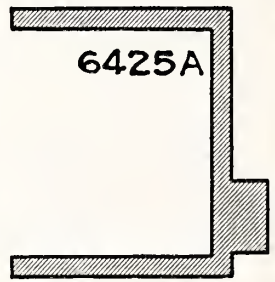
7246  
A



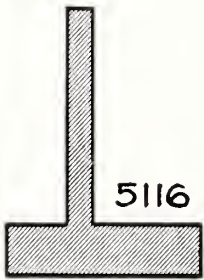
4771 A



4678 A



6425 A



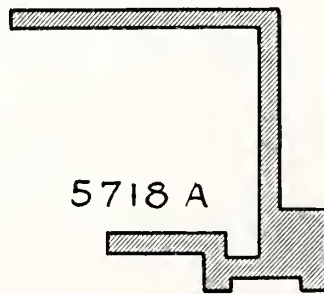
5116 A



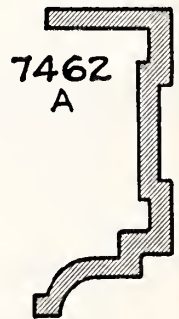
6993 A



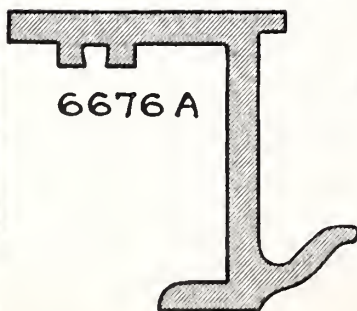
4104 A



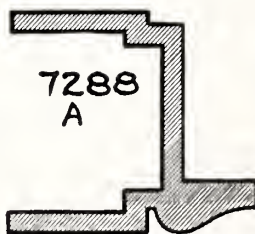
5718 A



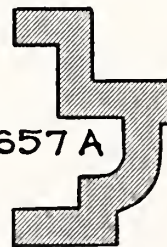
7462  
A



6676 A



7288  
A



6657 A



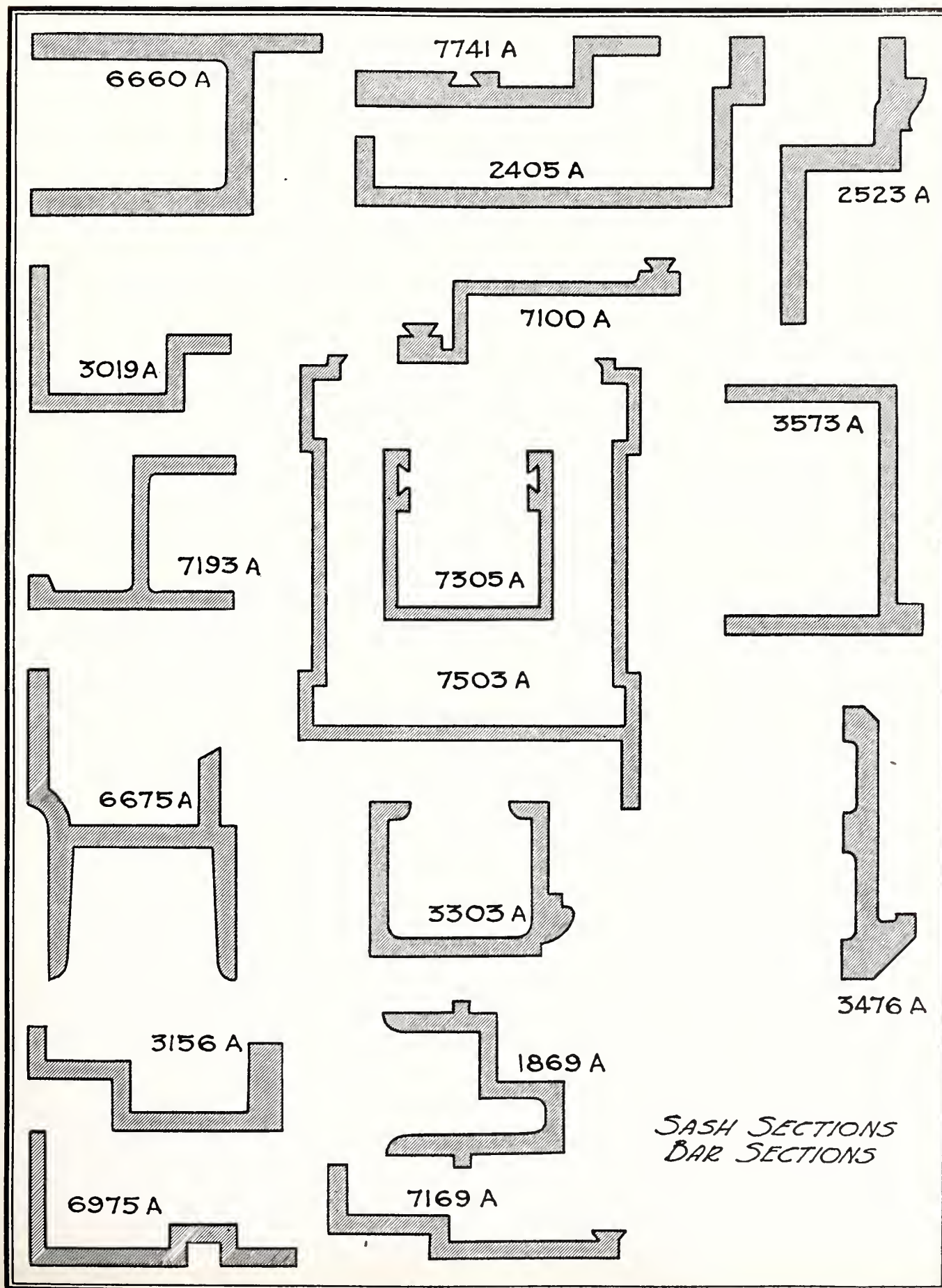
7010 A



5823 A

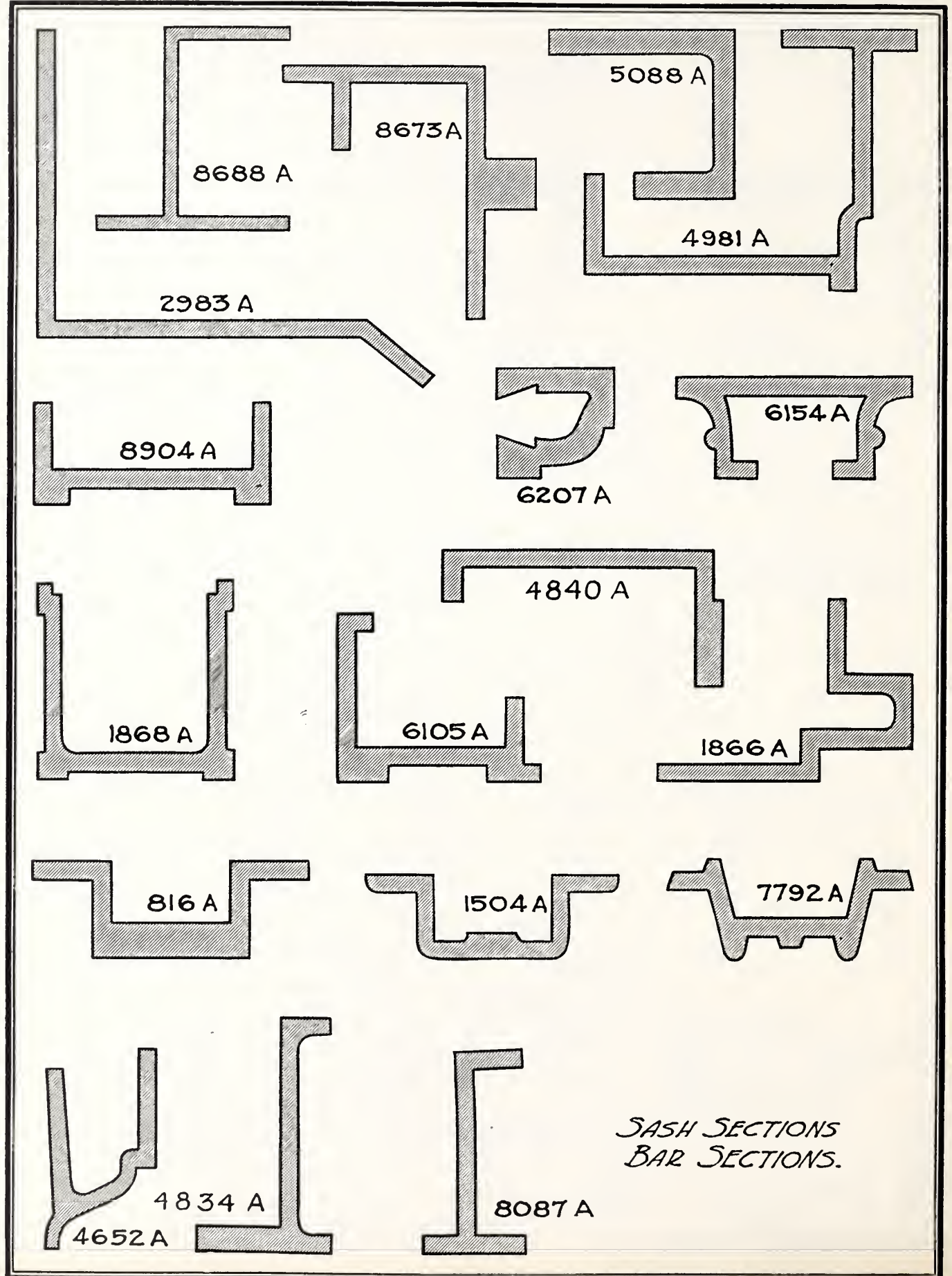
SASH SECTIONS.  
BAR SECTIONS.



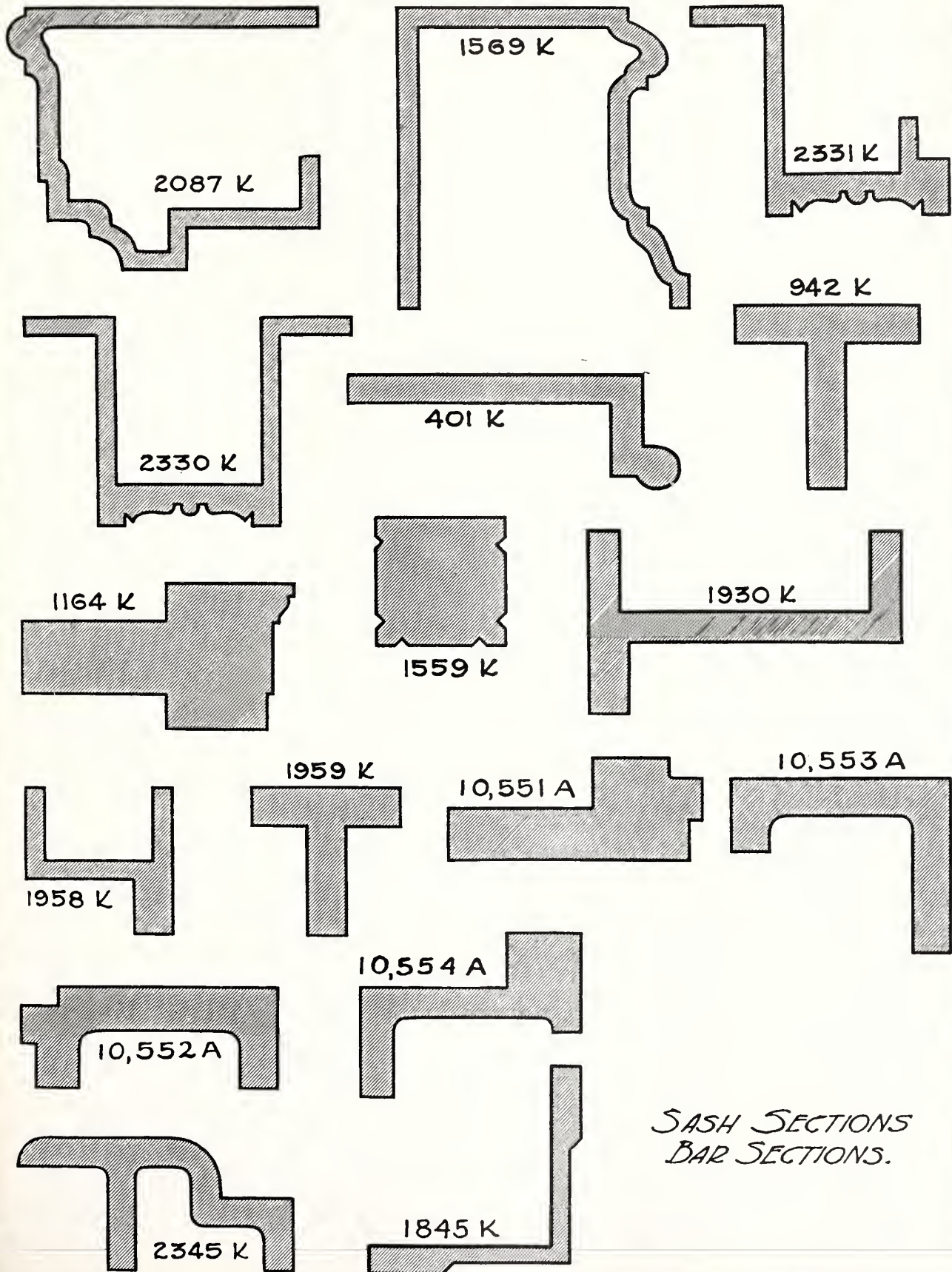


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
96



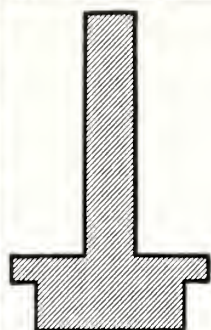




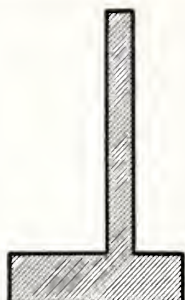


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

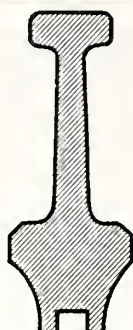
PLATE  
98



8403 A



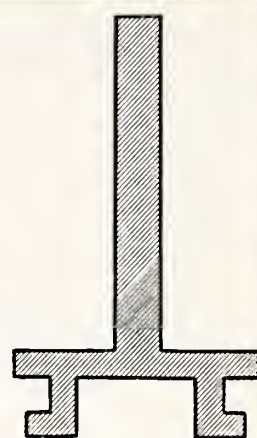
6474 A



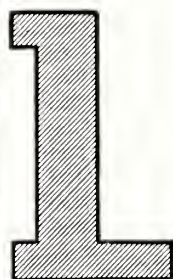
8309 A



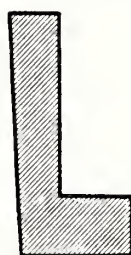
1034 A



3135 A



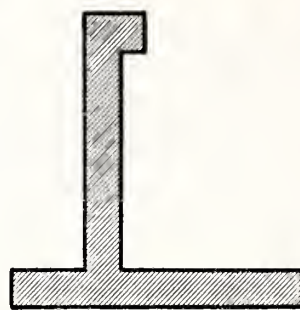
2183 A



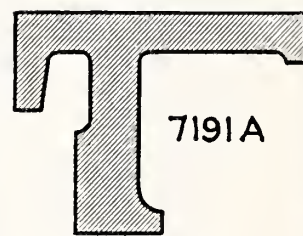
6533 A



5689 A



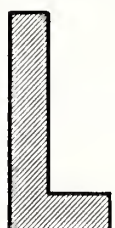
7883 A



7191 A



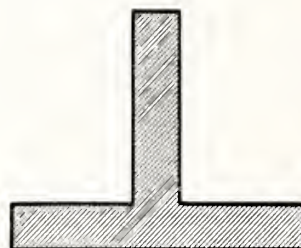
6013 A



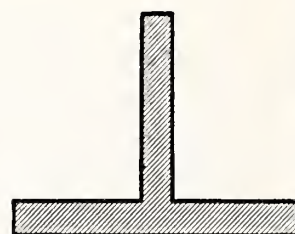
8710 A



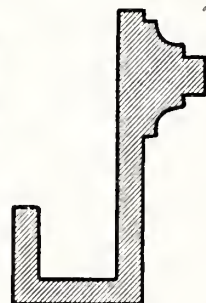
6898 A



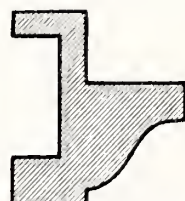
7924 A



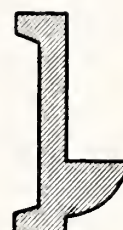
1844 A



3032 A



5446 A



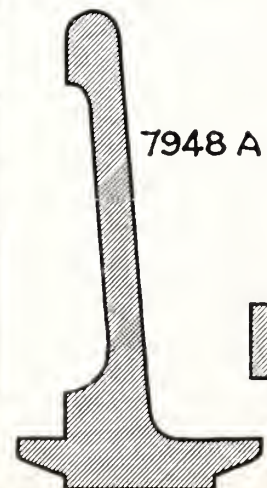
48C7 A



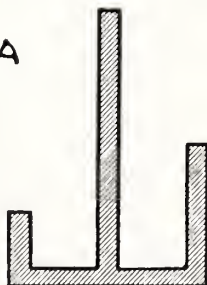
4804 A



4106 A



7948 A



7260 A



8788 A



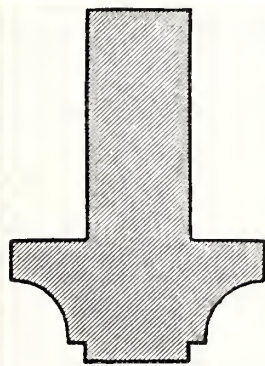
2526 A



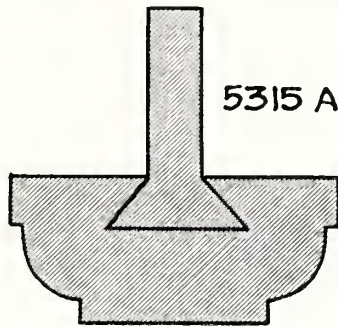
4251 A

*SASH SECTIONS  
BAR SECTIONS.*



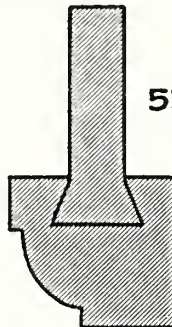


5063 A



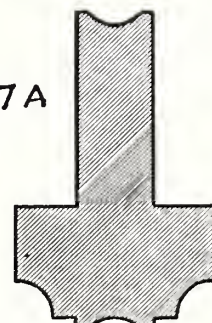
5315 A

5314 A

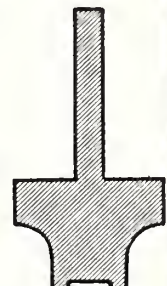


5317 A

5316 A



8748 A



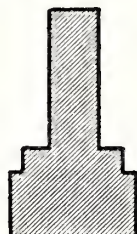
4934 A



8402 A



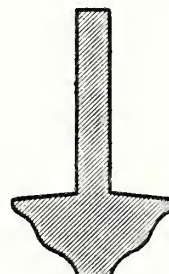
8401 A



7360 A



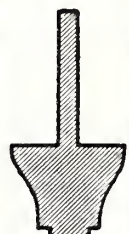
8539 A



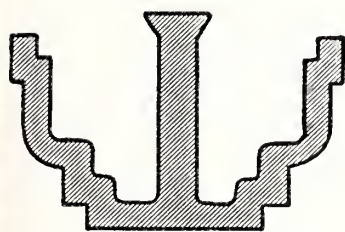
4053 A



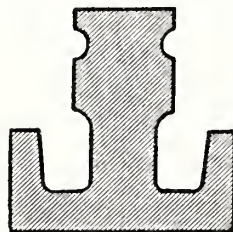
4105 A



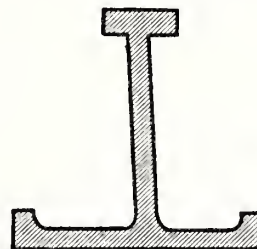
4932 A



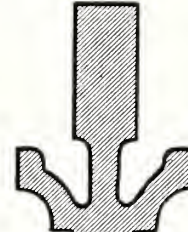
5887 A



7190 A



6115 A

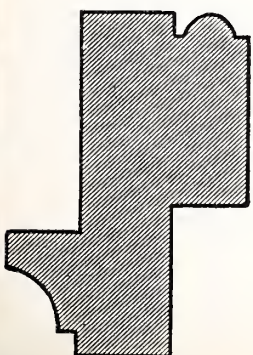


5771 A

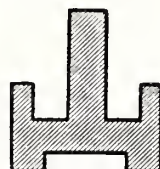


7312 A

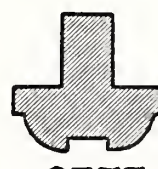
1760 A



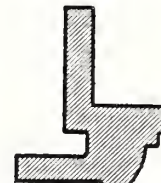
5260 A



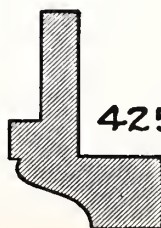
3530 A



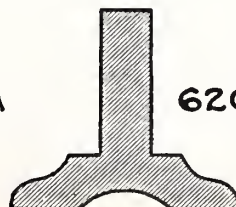
8375 A



8078 A



4255 A



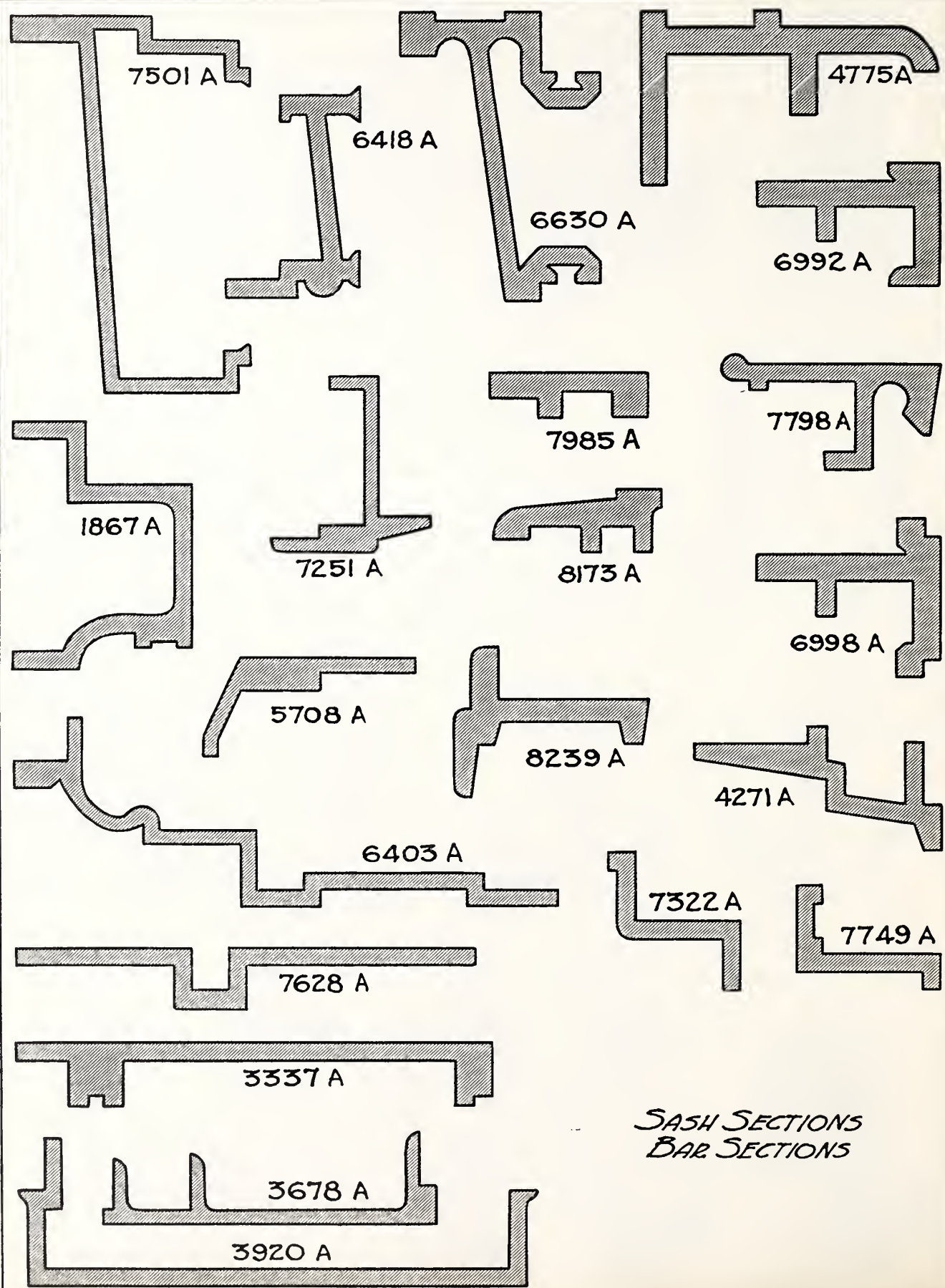
6205 A

*SASH SECTIONS  
BAR SECTIONS.*

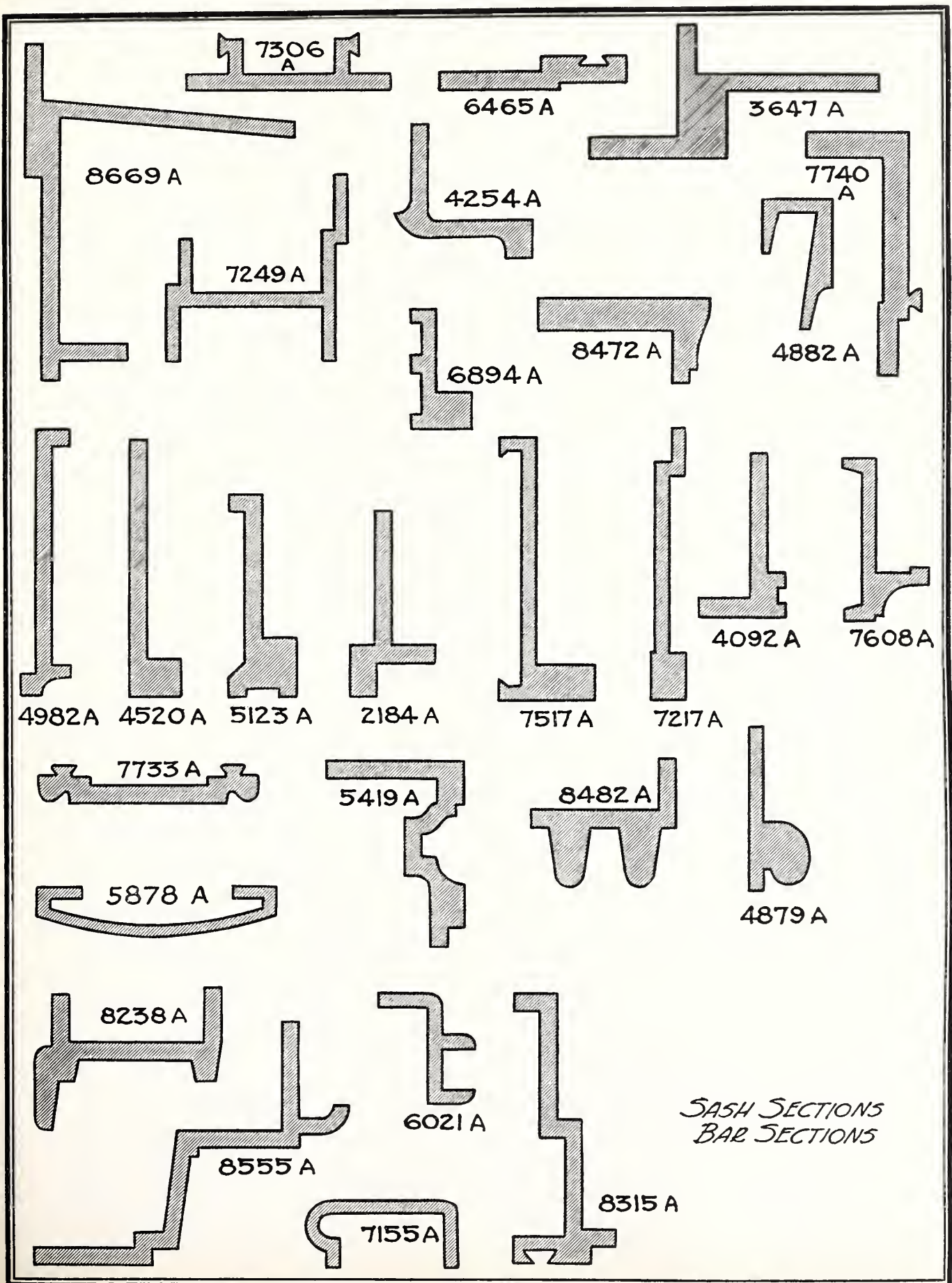


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
100



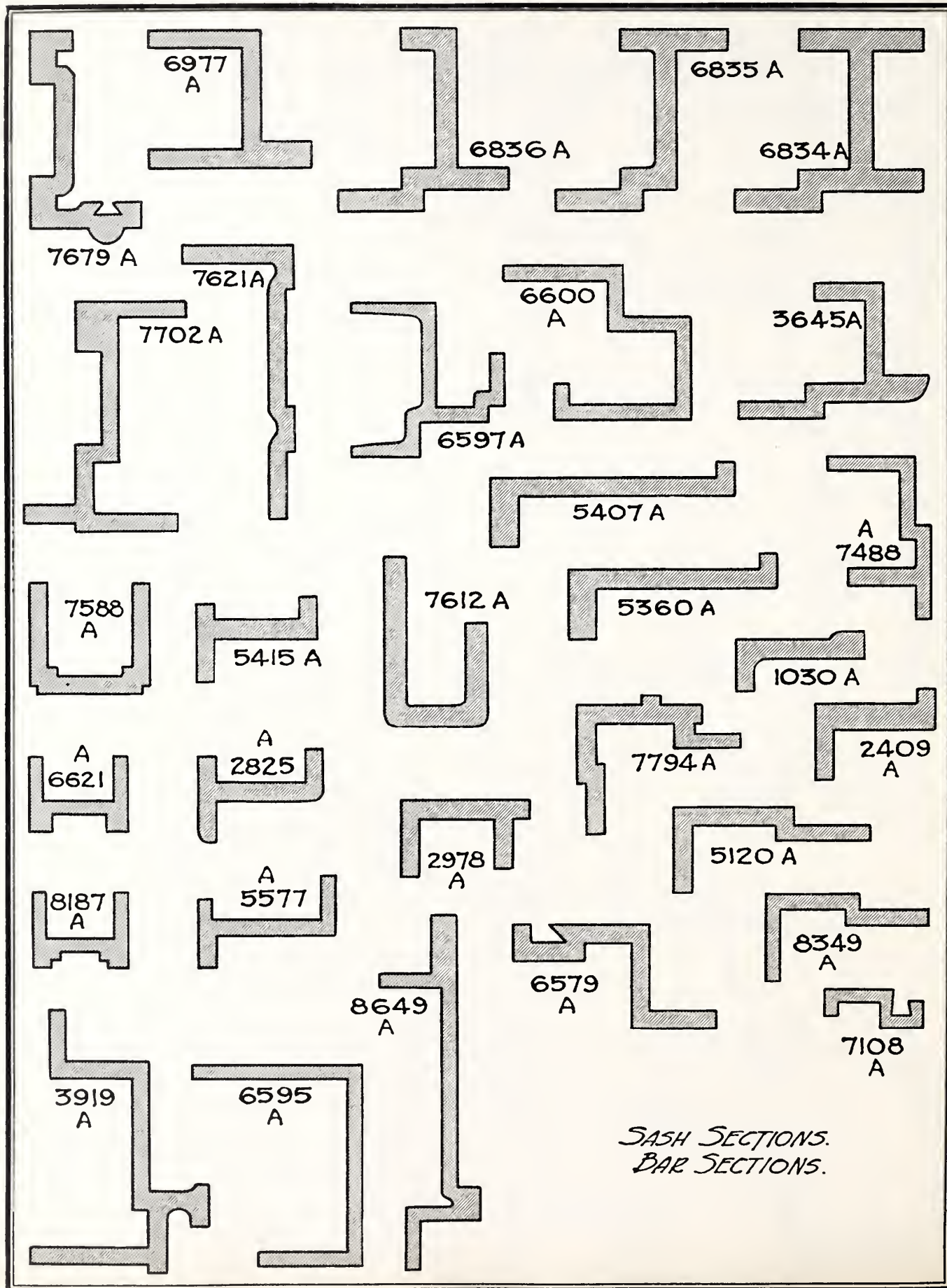




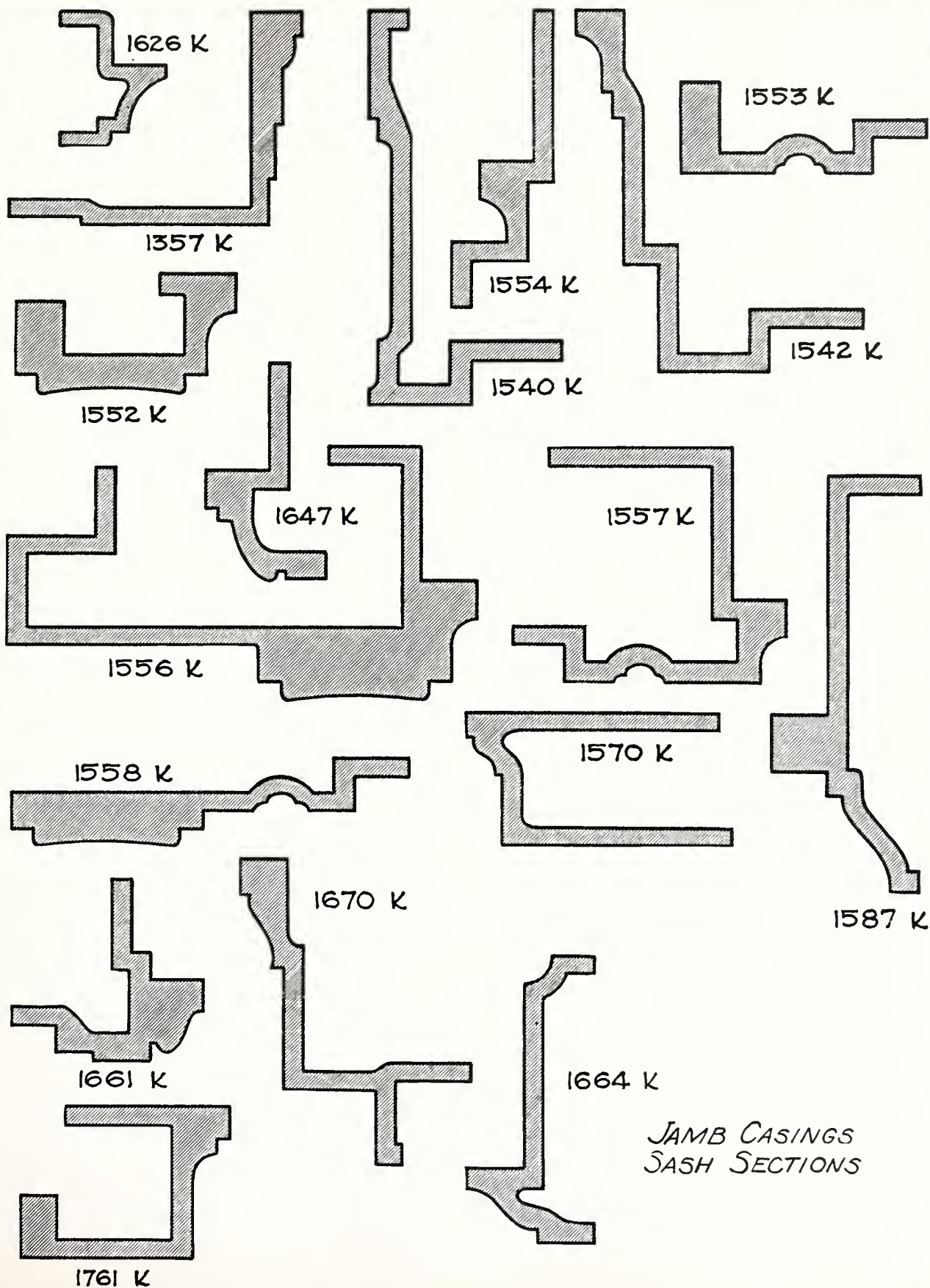


## FULL SIZE SECTIONS: ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
102

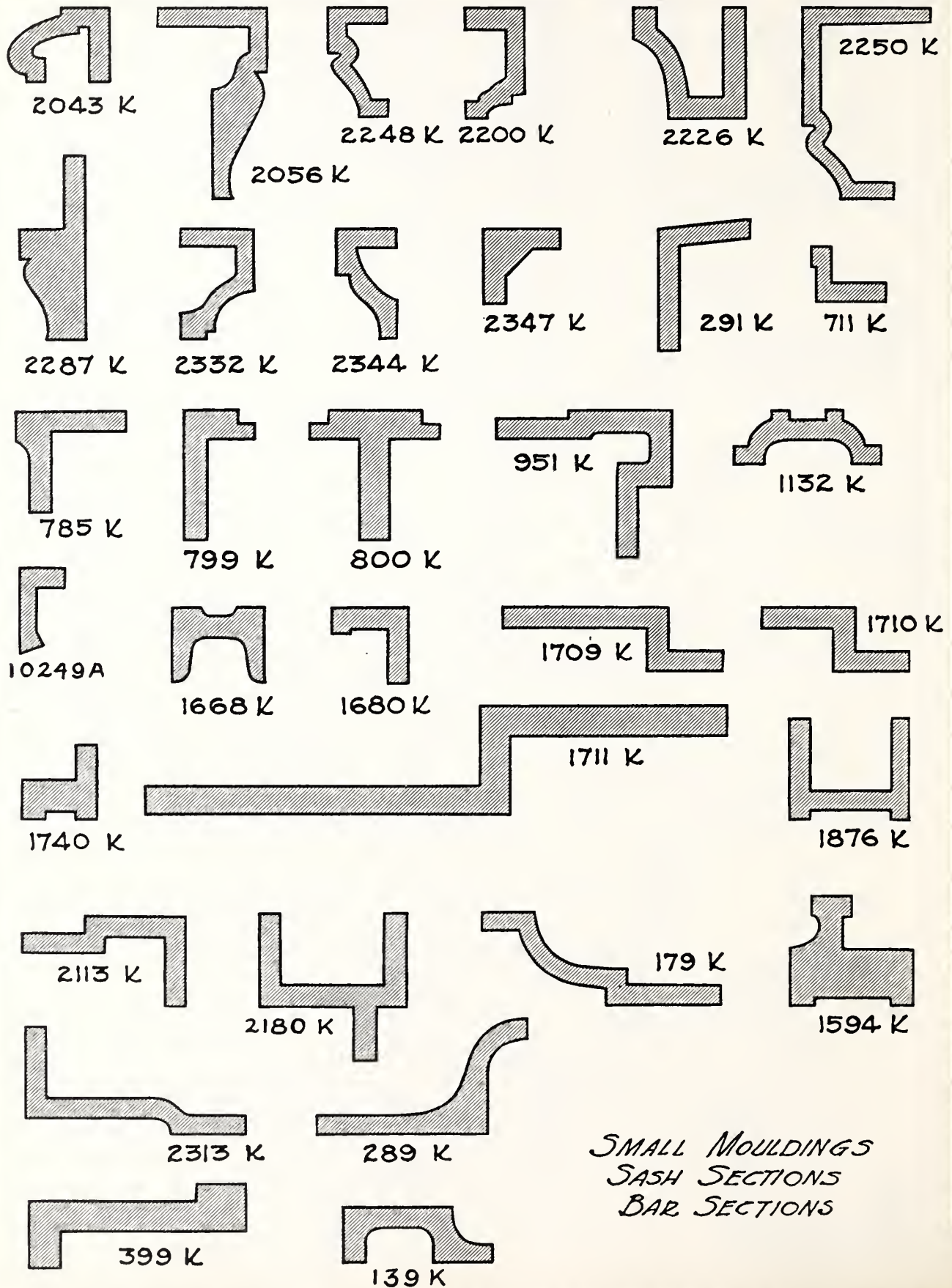




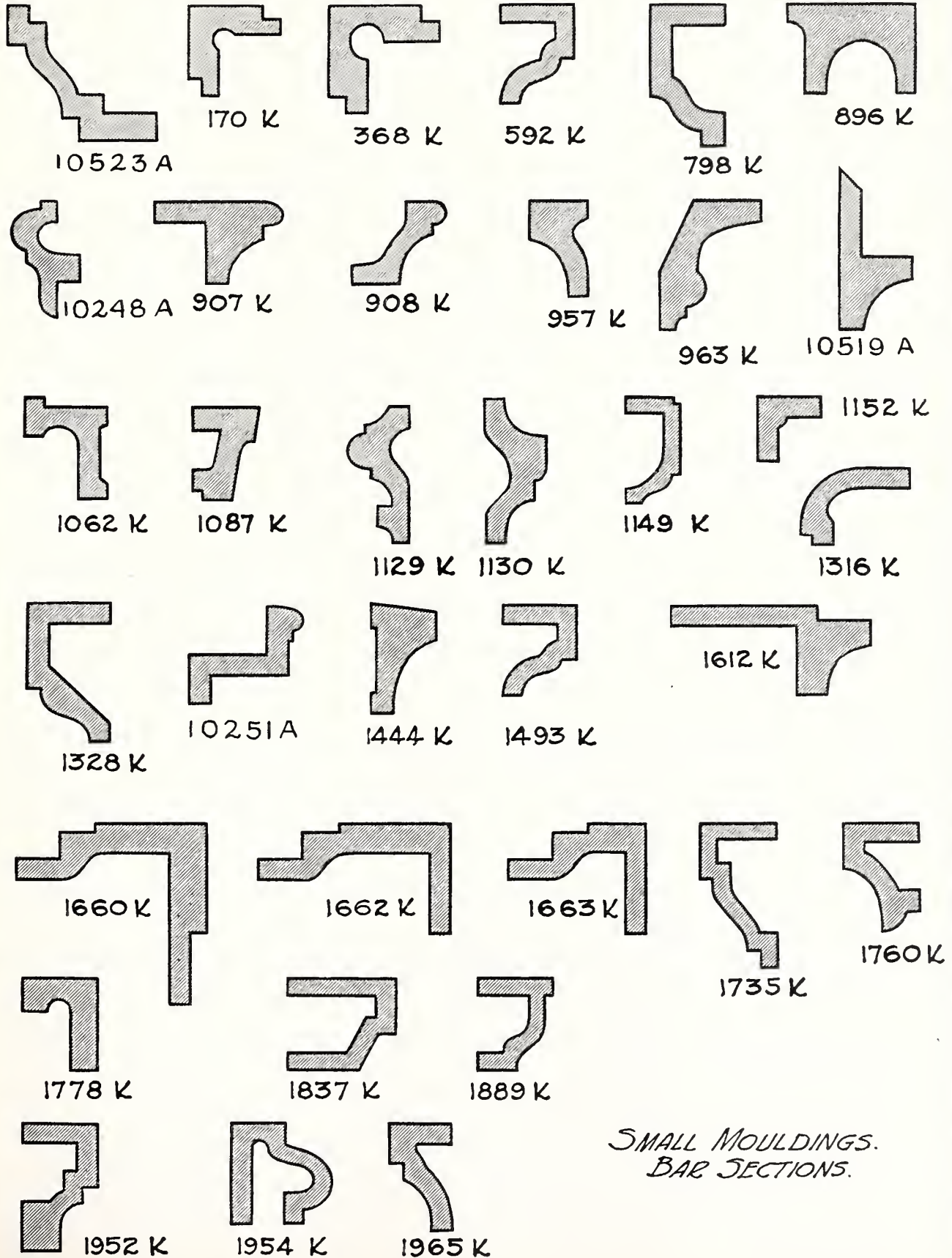


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
104



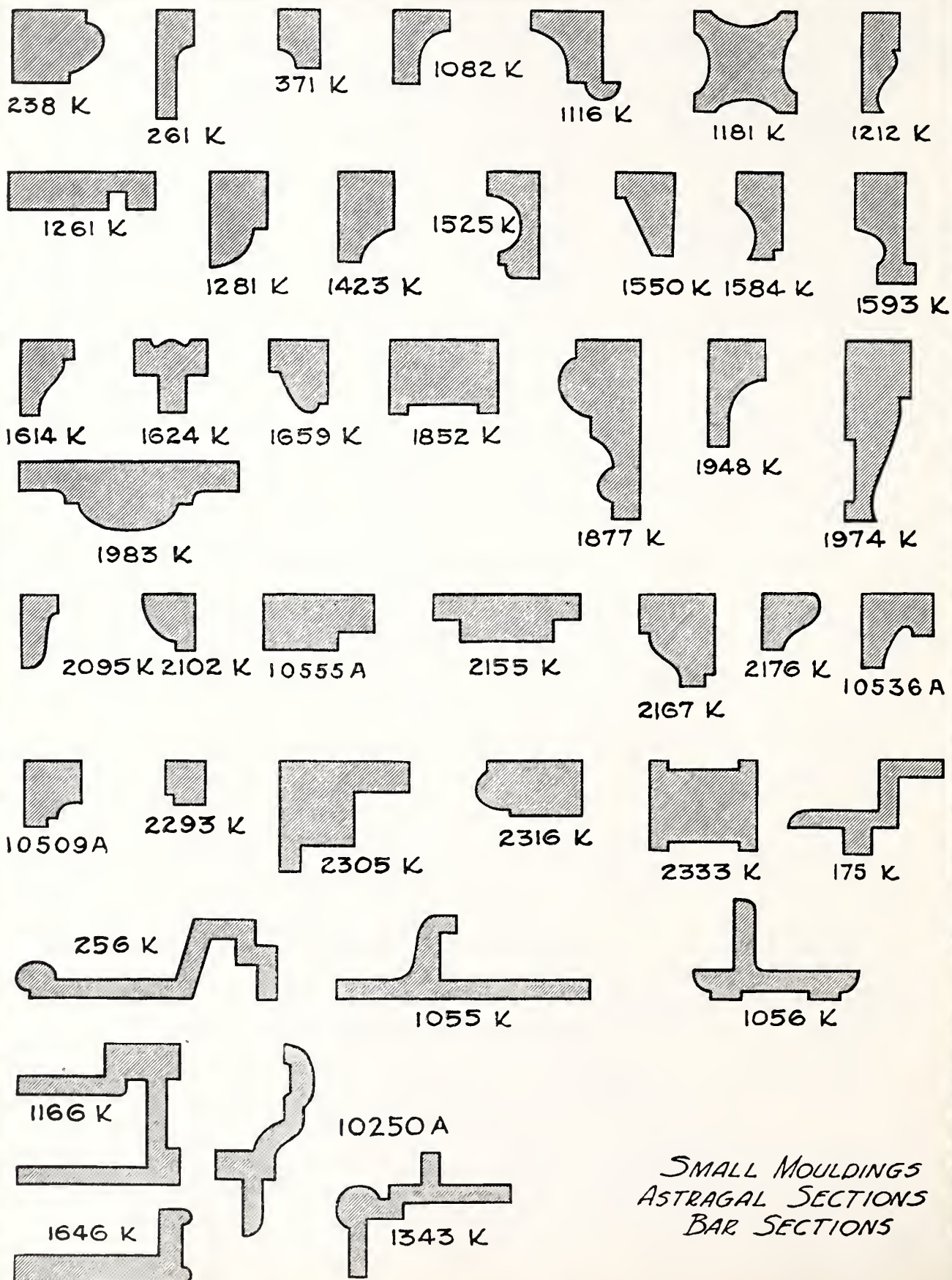




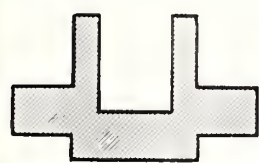
*SMALL MOULDINGS.  
BAR SECTIONS.*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
106







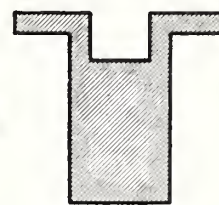
2206 A



8648 A



6658 A



8036 A



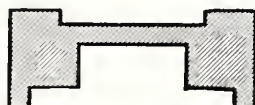
7132 A



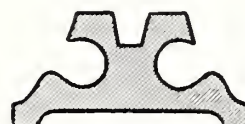
2525 A



7485 A



8035 A



7793 A



4326 A



7248 A



6206 A



7460 A



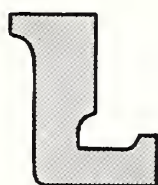
7358 A



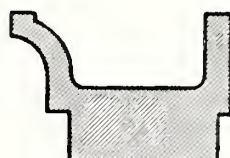
1304 A



5036 A



7192 A



4407 A



6996 A



6929 A



1576 A



8105 A



5064 A



8751 A



4776 A



1532 A



780 A



3015 A



1412 A



1032 A



8327 A



2566 A



8671 A



8672 A



6820 A



6808 A



1505 A

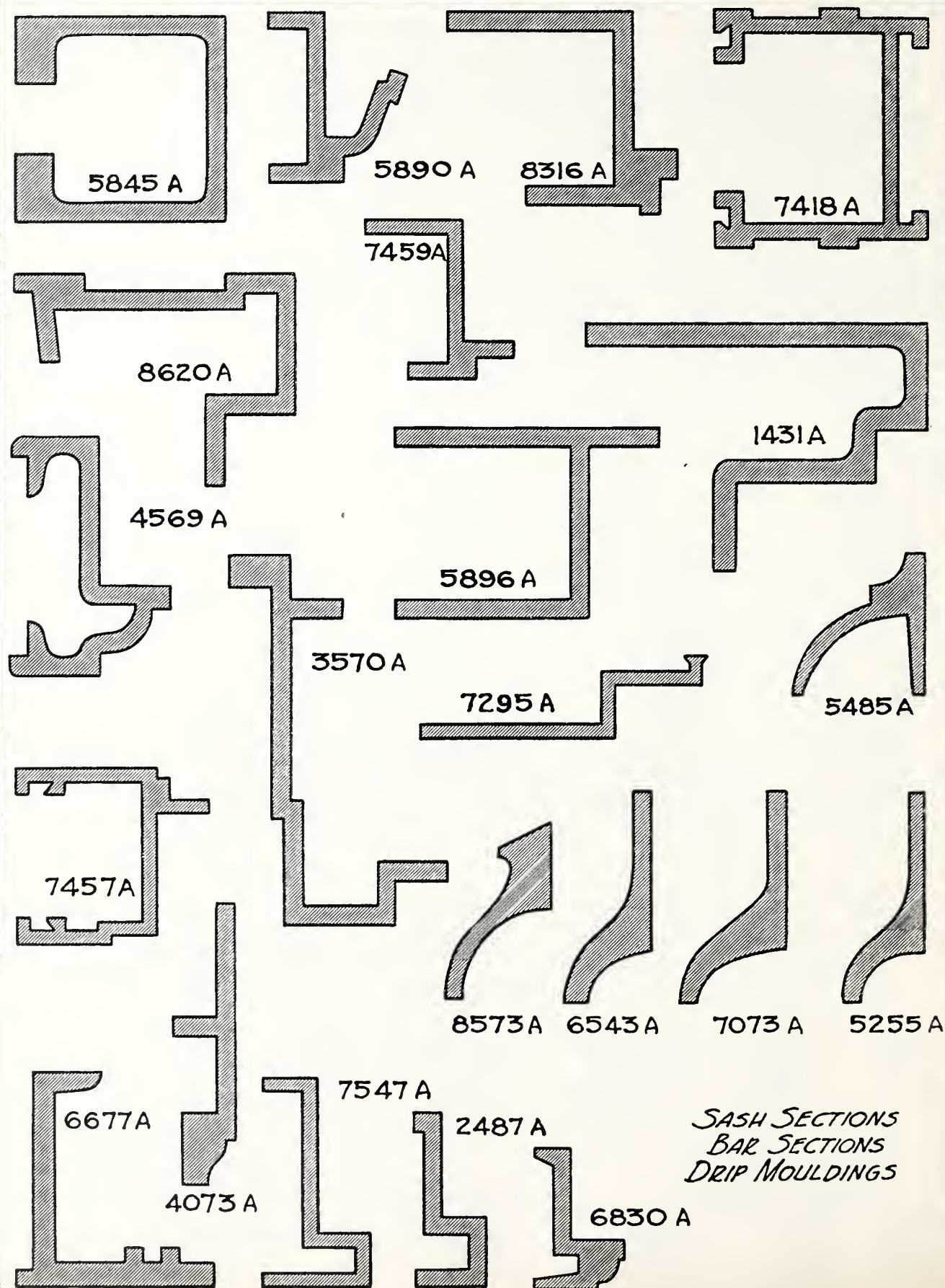


8597 A

SASH SECTIONS  
BAR SECTIONS  
ASTRAGAL SECTIONS.

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

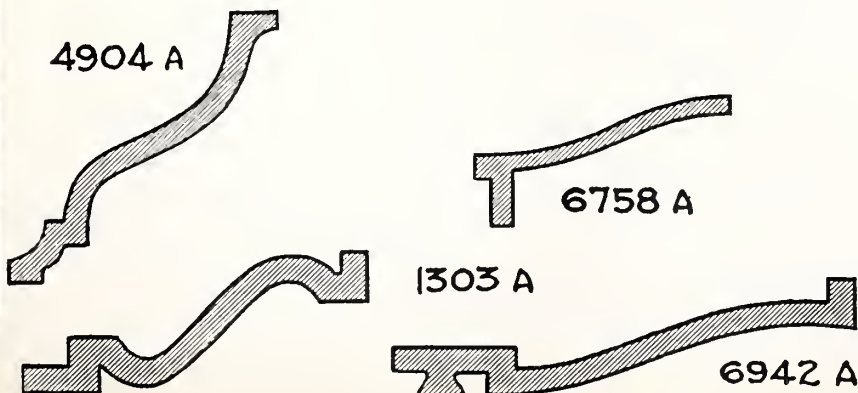
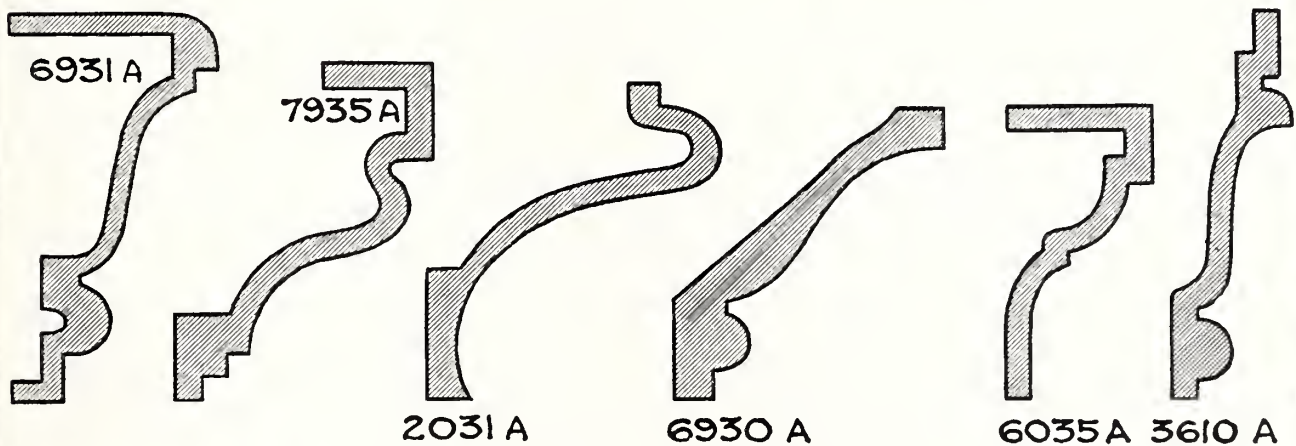
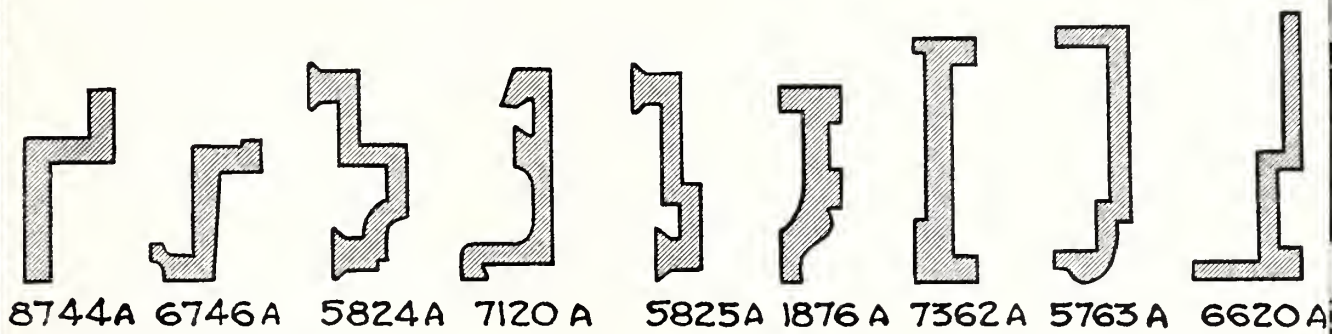
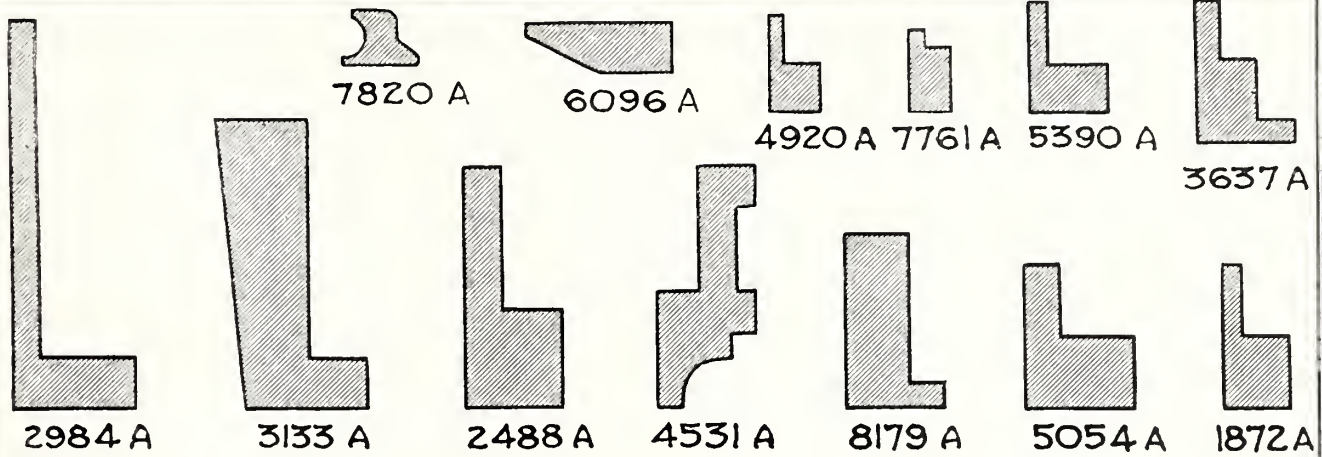
PLATE  
108





# MANUFACTURED BY THE AMERICAN BRASS COMPANY

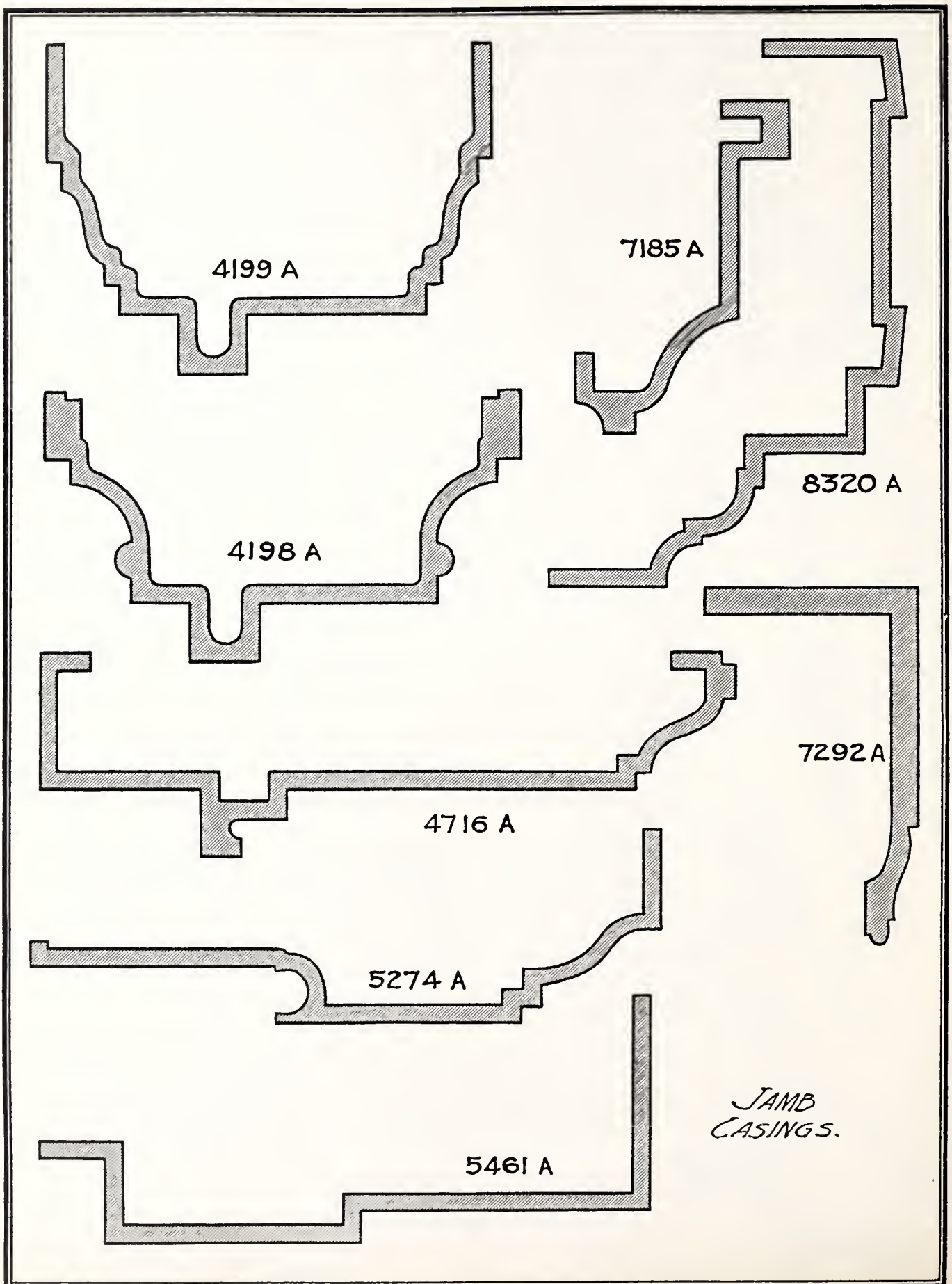
PLATE  
109



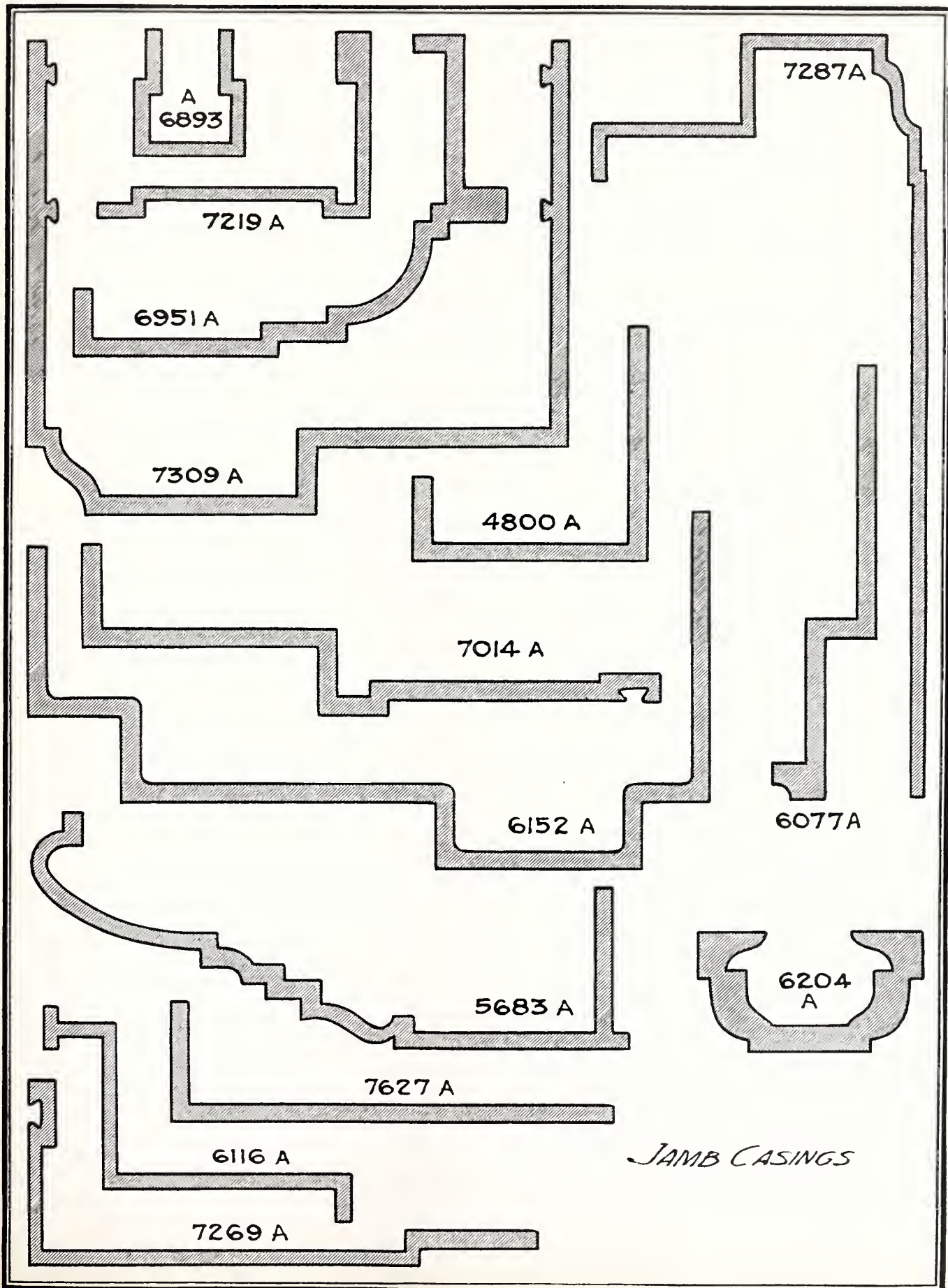
*SASH SECTIONS  
BAR SECTIONS  
CAP MOULDINGS.*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
110



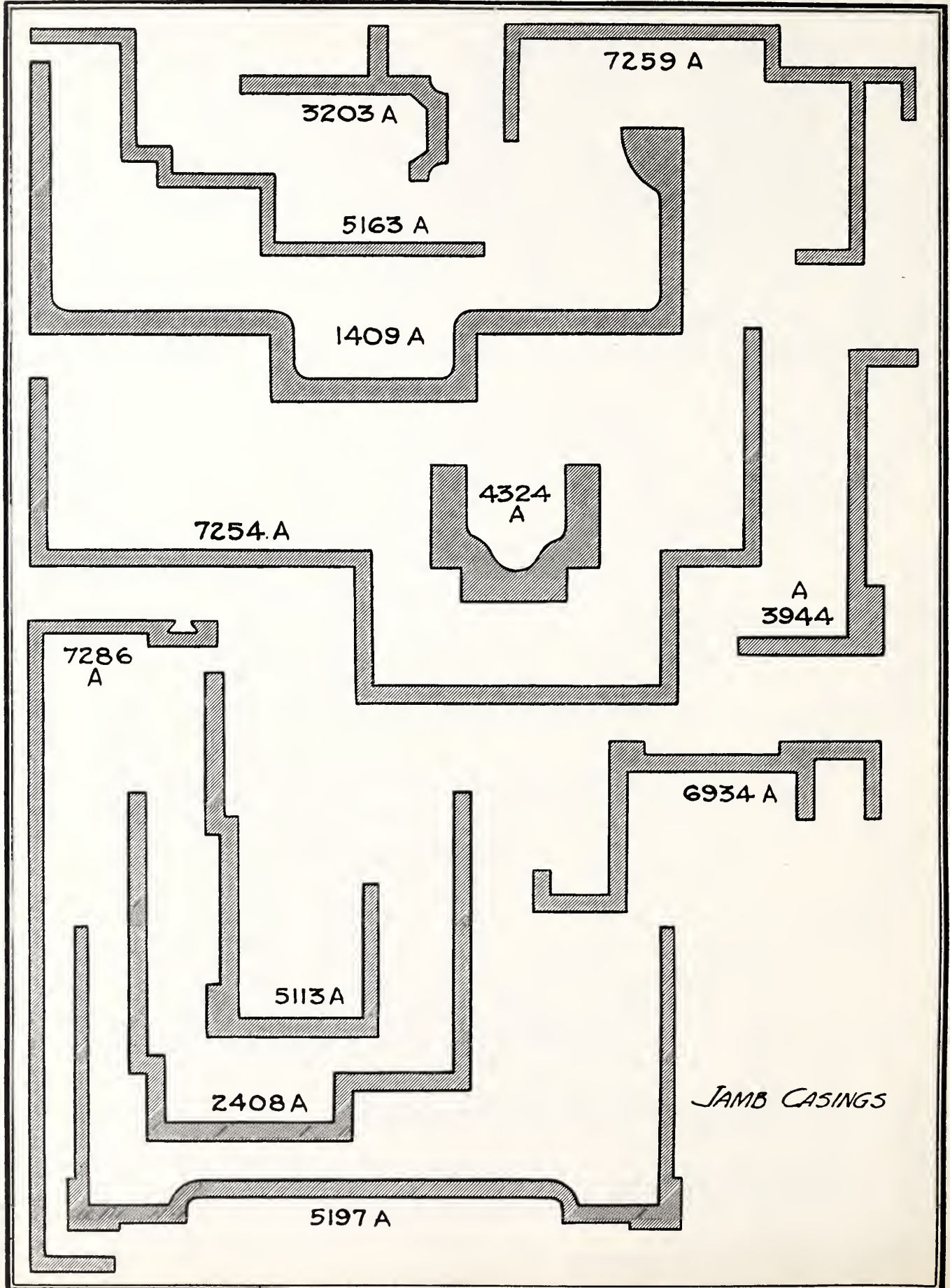




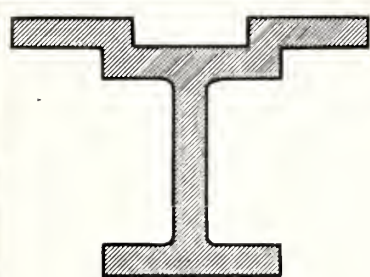


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

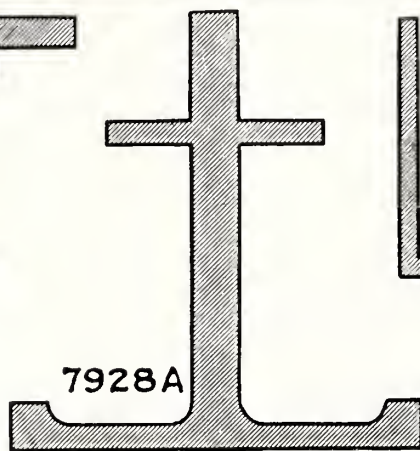
PLATE  
112



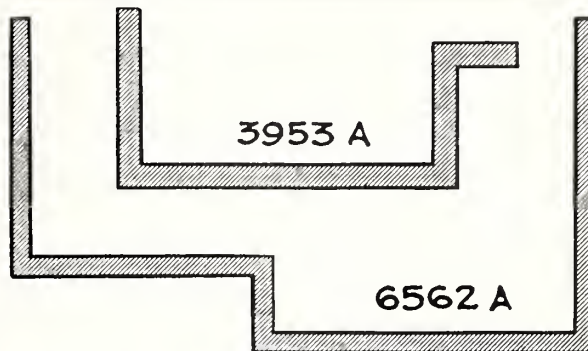




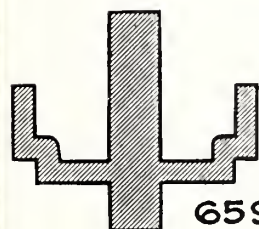
6837 A



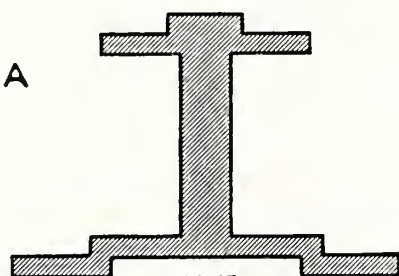
7928 A



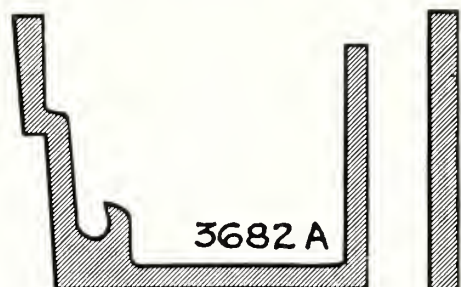
3953 A



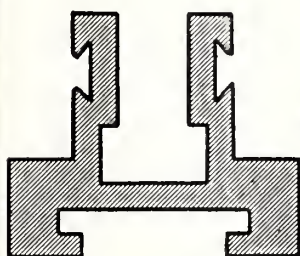
6598 A



7250 A



3682 A



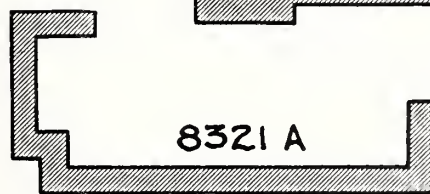
6394 A



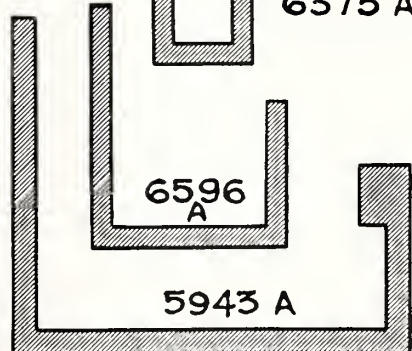
6703 A



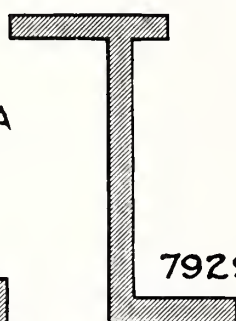
6375 A



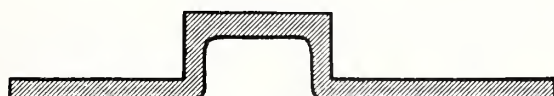
8321 A



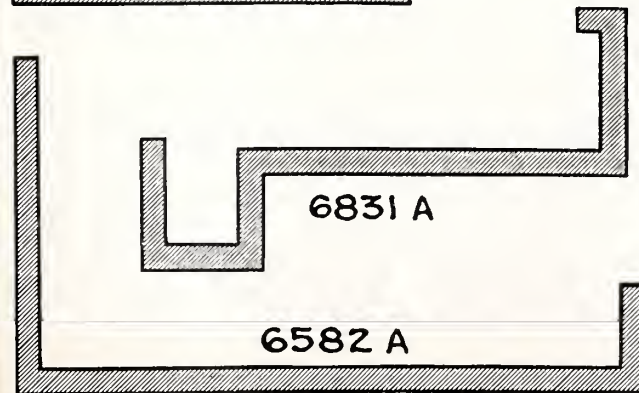
6596 A



7929 A



2704 A



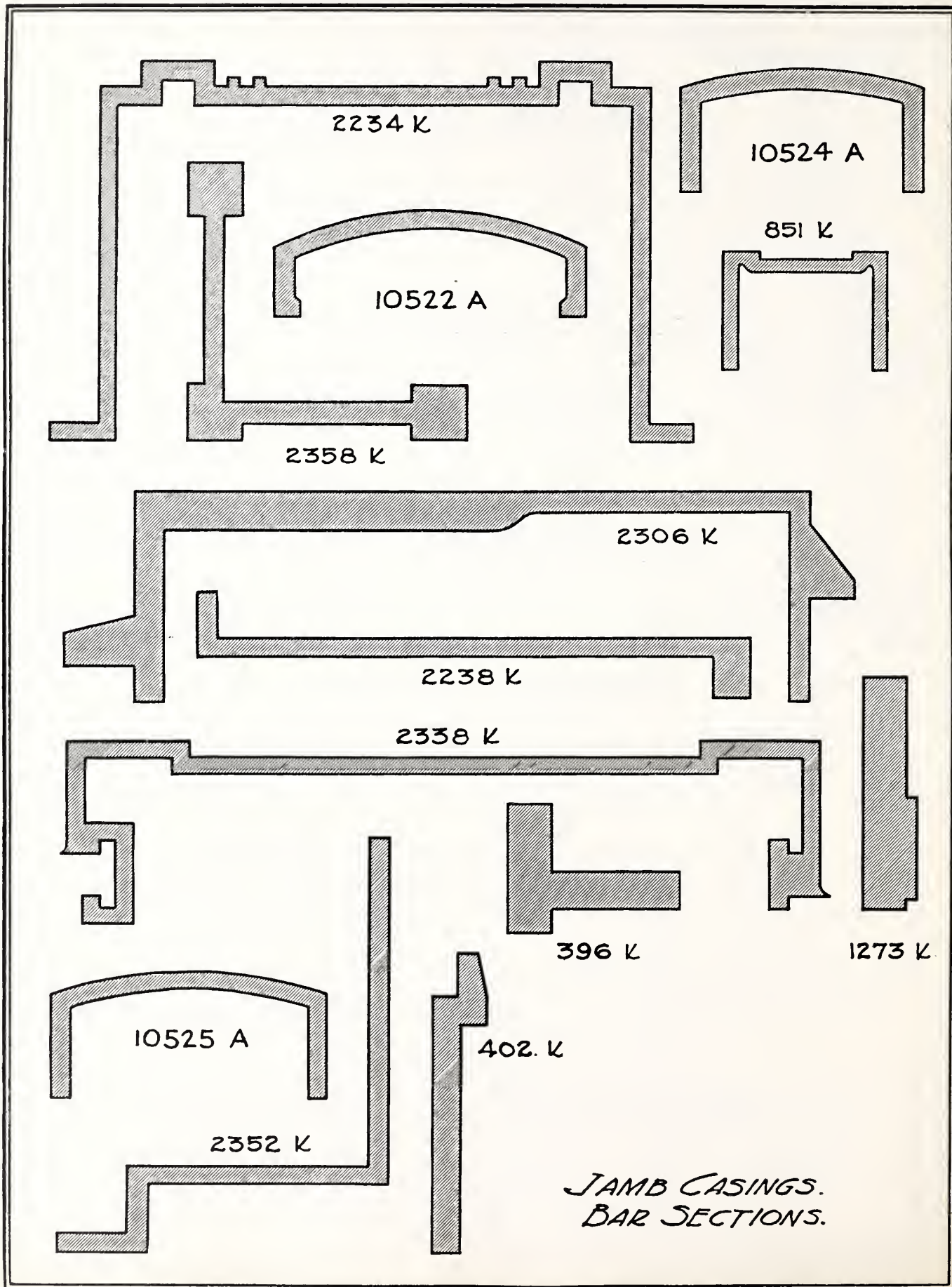
6831 A

*JAMB CASINGS*

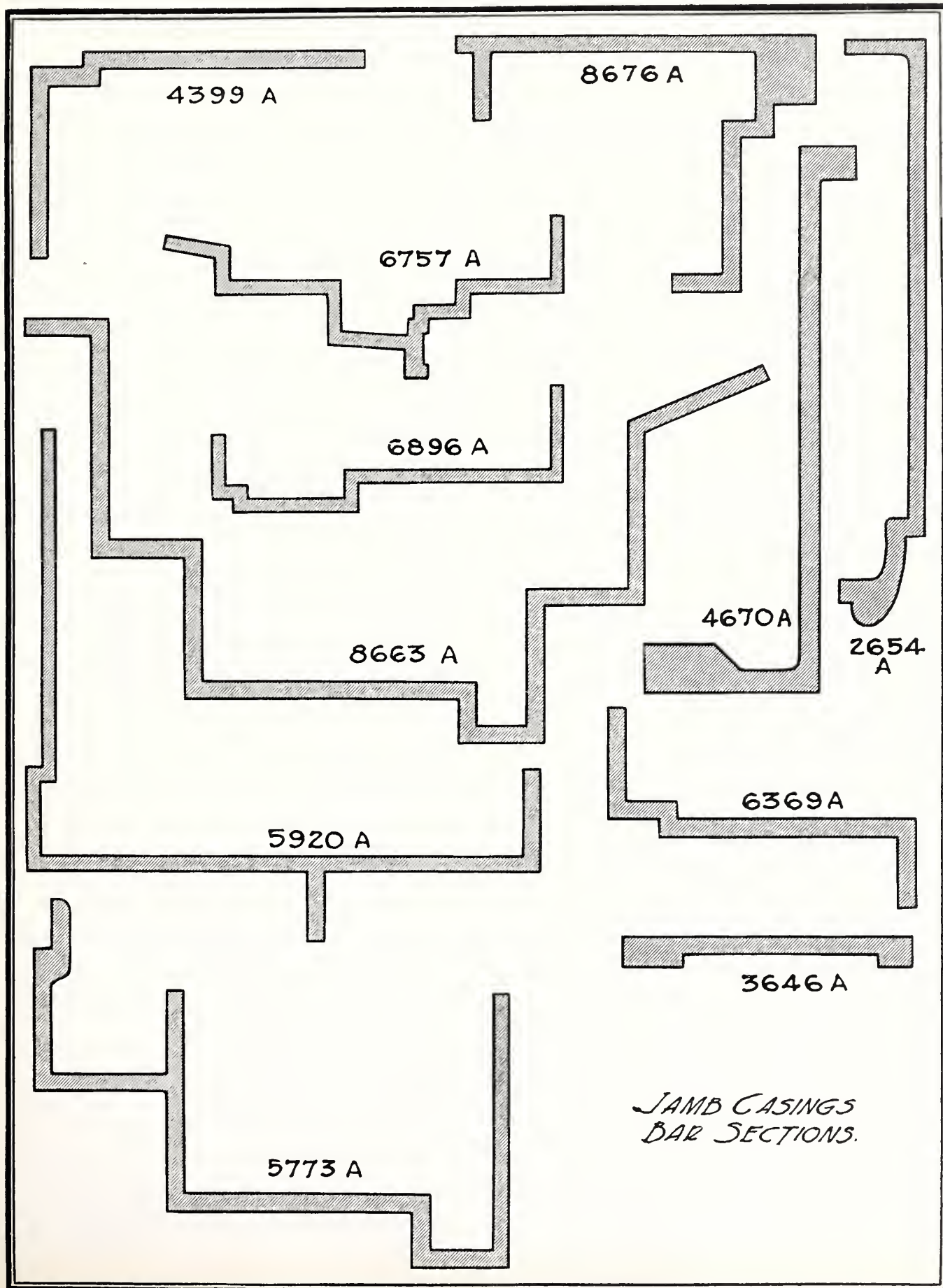
6582 A

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
114

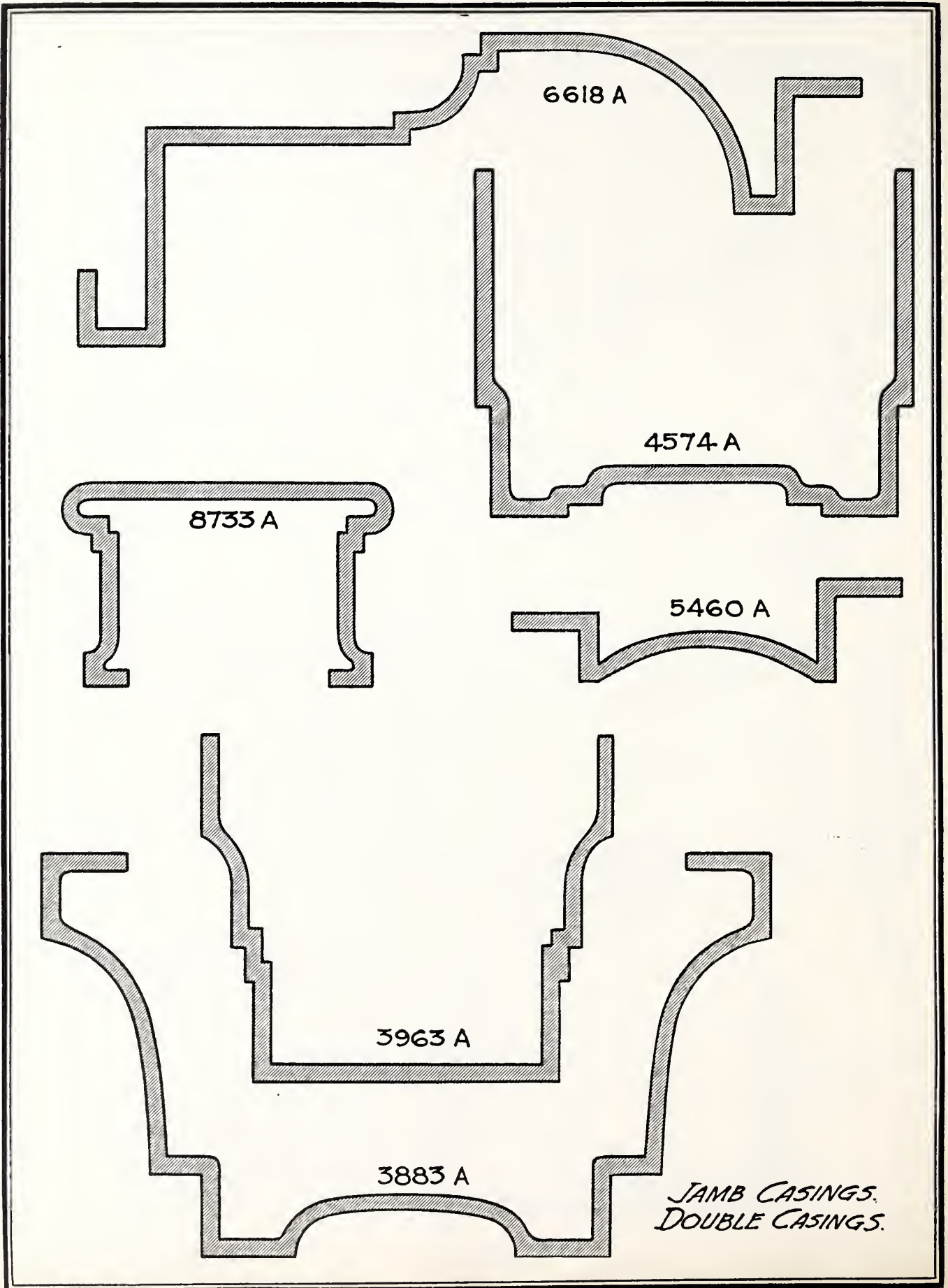




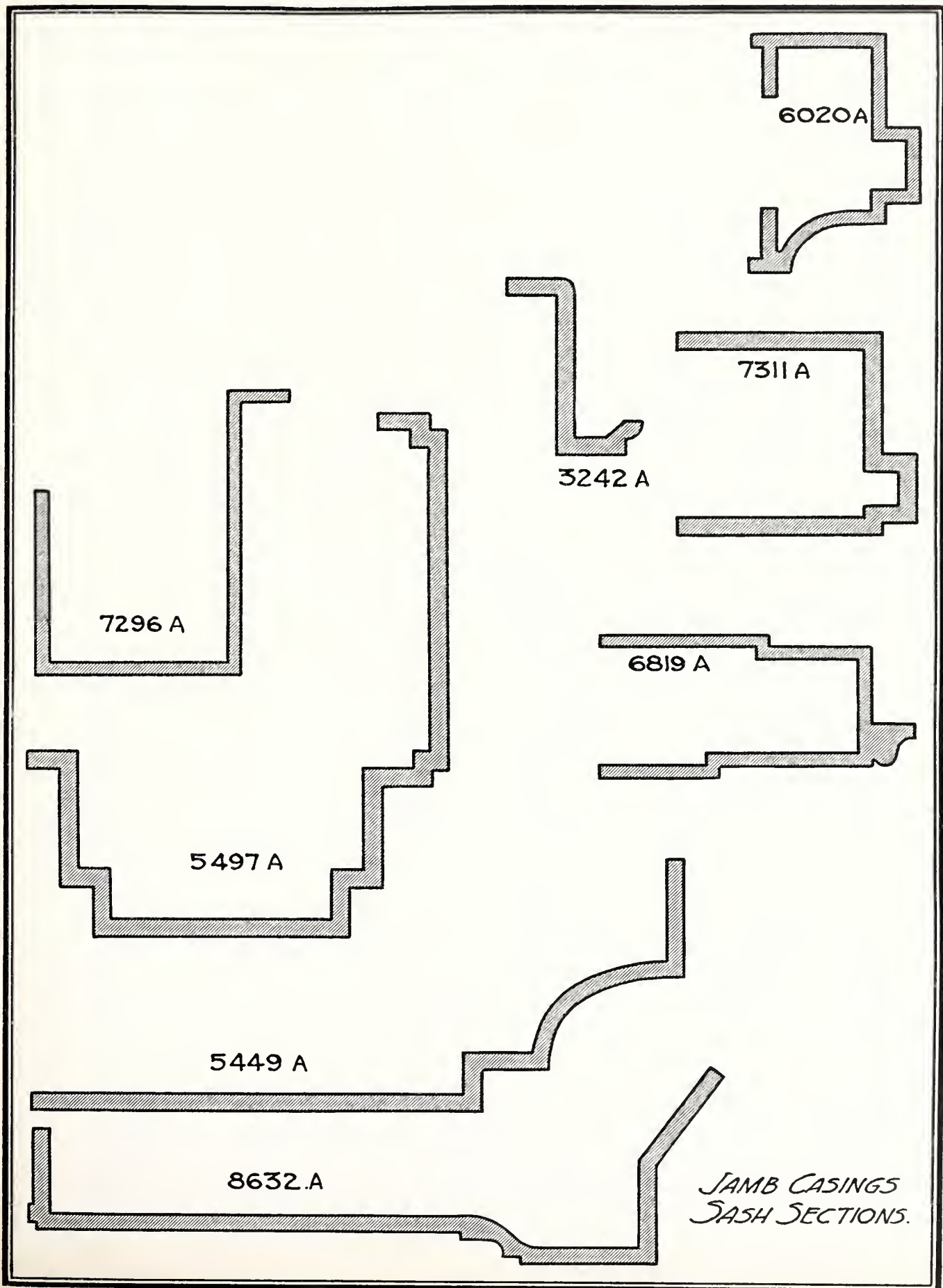


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
116

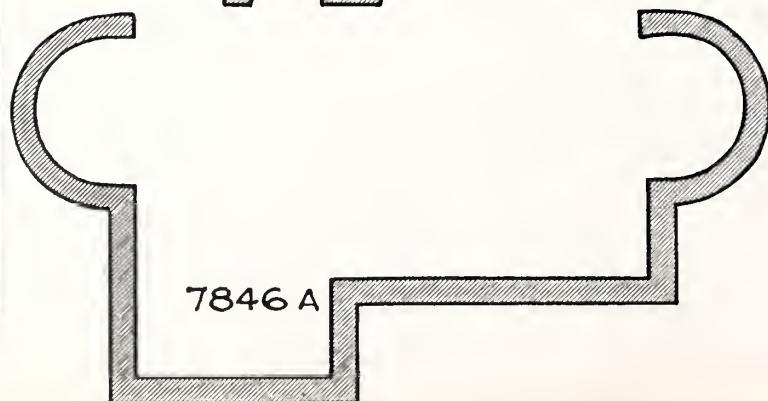
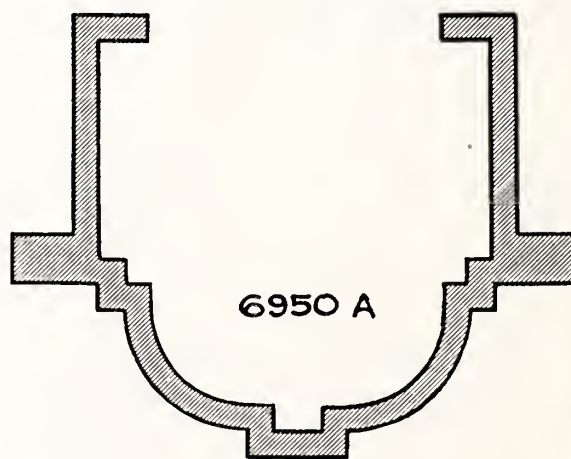
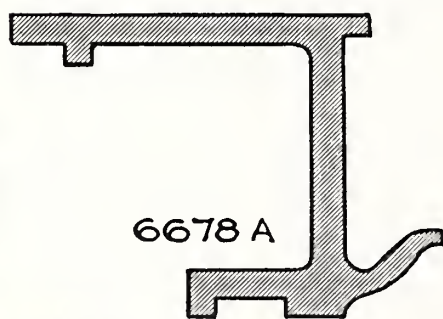
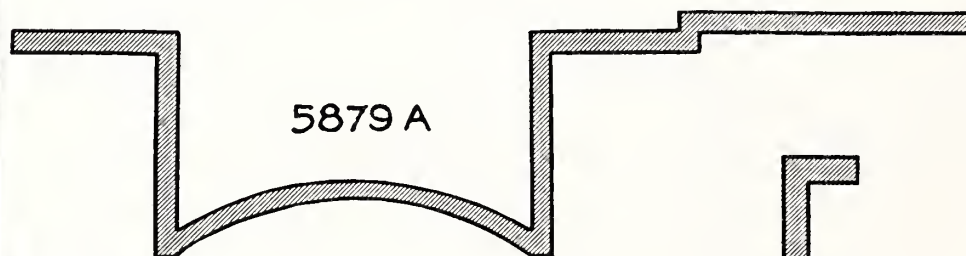
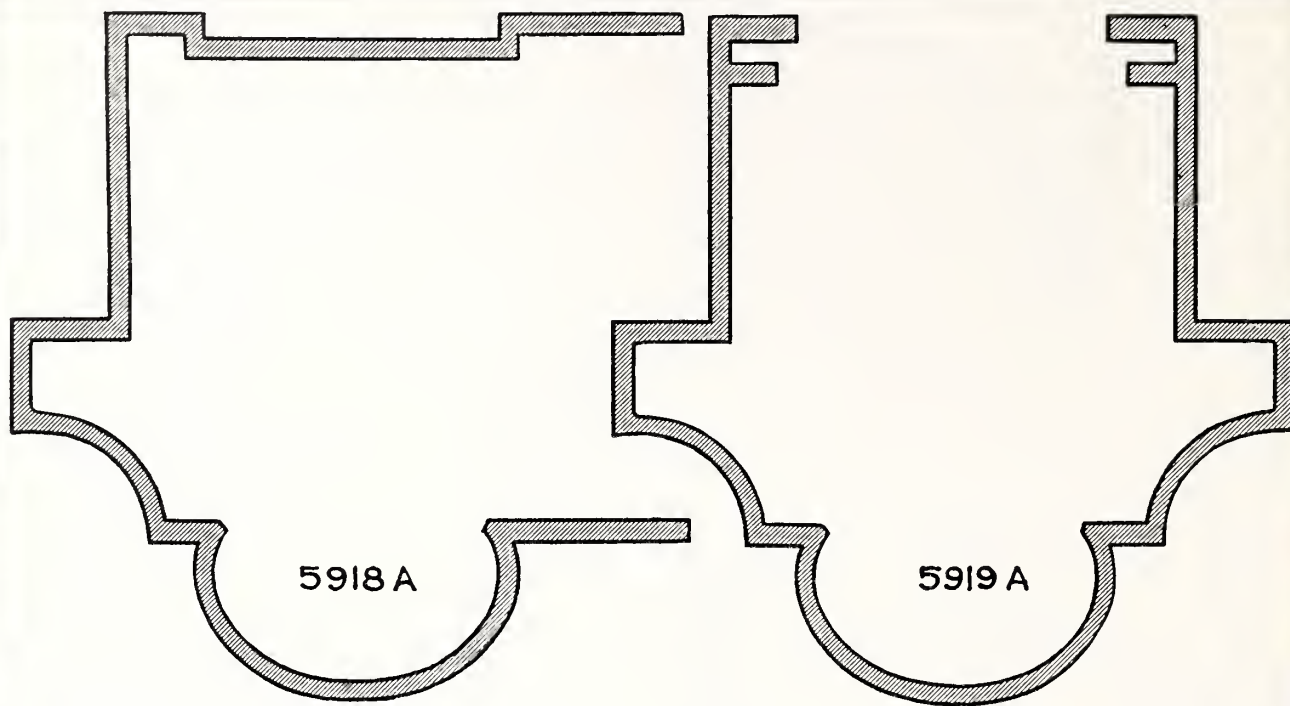






# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
118



JAMB CASINGS  
SASH SECTIONS  
MULLION SECTION





8746 A



3243 A



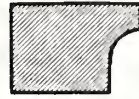
8749 A



7374 A



5201 A



4274 A



2182 A



4546 A



4257 A



8592 A



8234 A



6863 A



5037 A



5052 A



8295 A



4672 A



8340 A



6876 A



7156 A



7188 A



4497 A



5974 A



7029 A



7194 A



8451 A



7279 A



5115 A



5772 A



6832 A



7795 A



7381 A



7461 A



5925 A



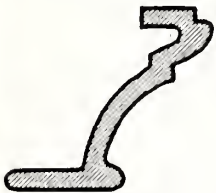
7359 A



6209 A



7141 A



1784 A



1411 A



8484 A



7337 A



1785 A



4833 A



7788 A

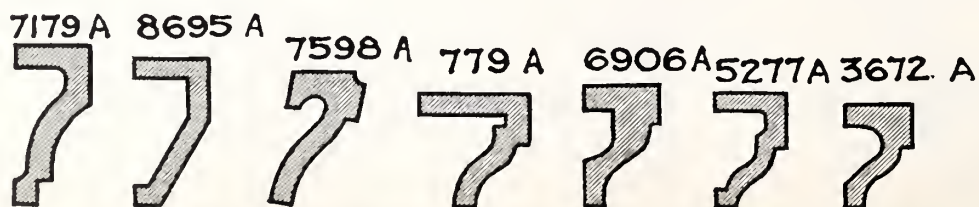
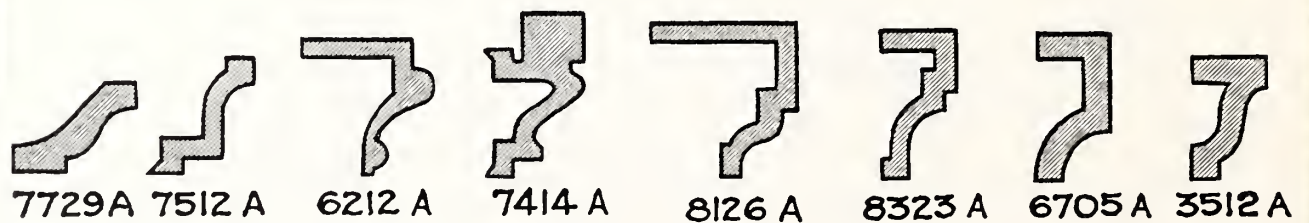
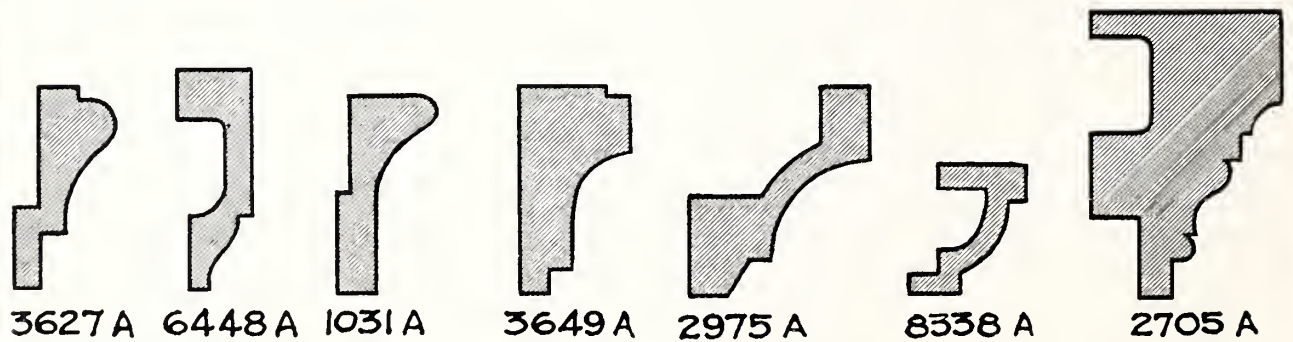
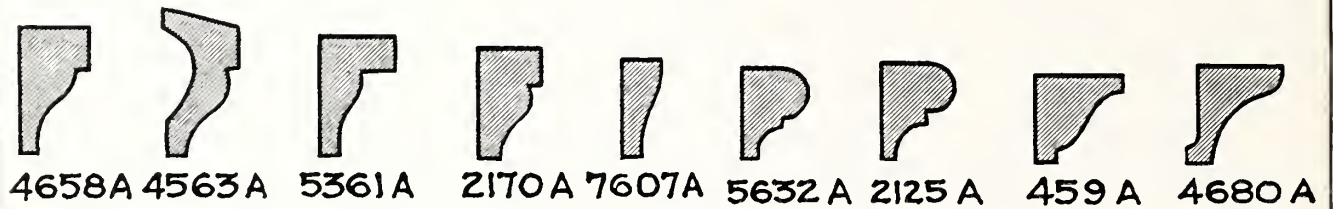
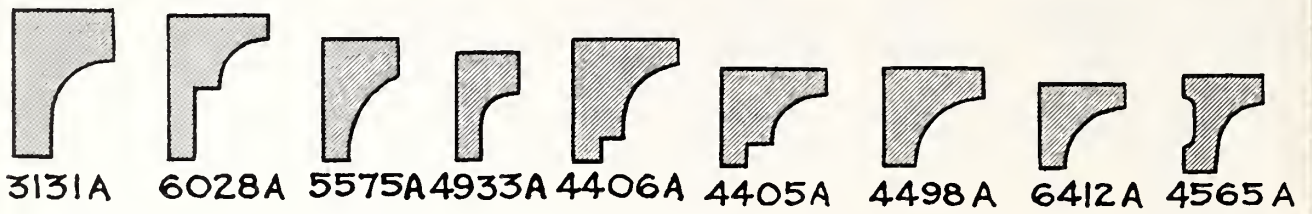


6682 A

*PANEL  
MOULDINGS*

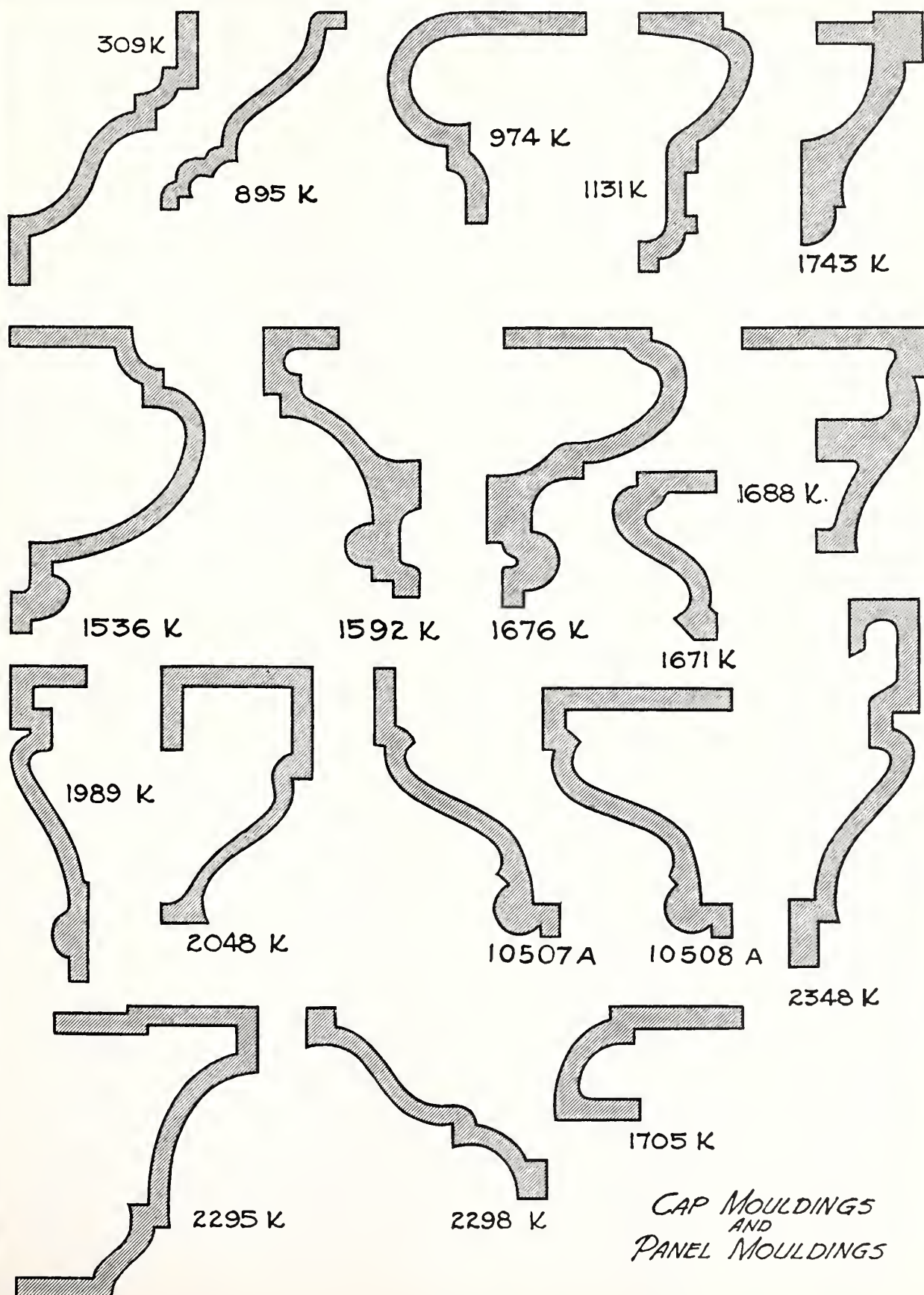
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
120



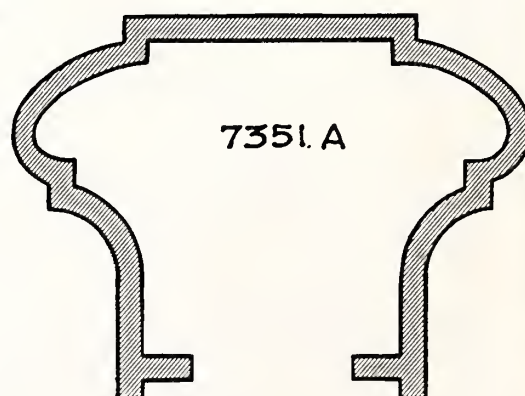
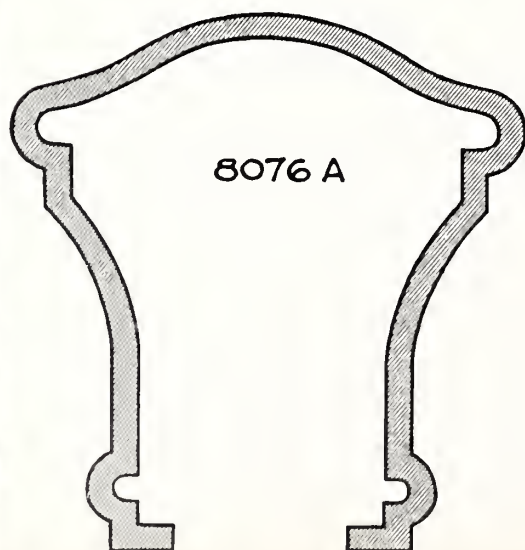
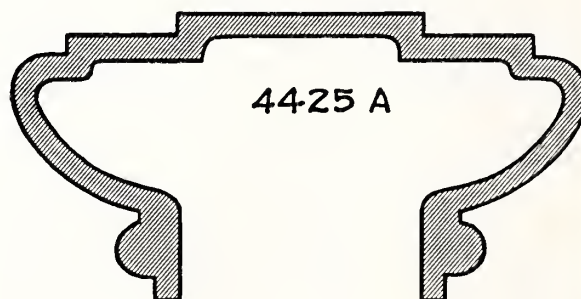
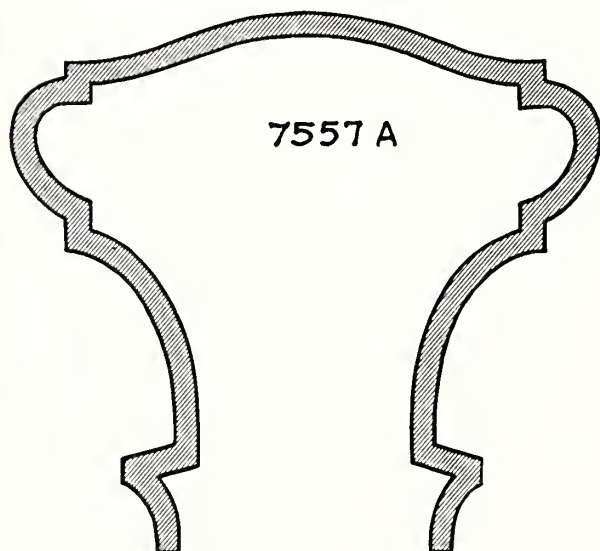
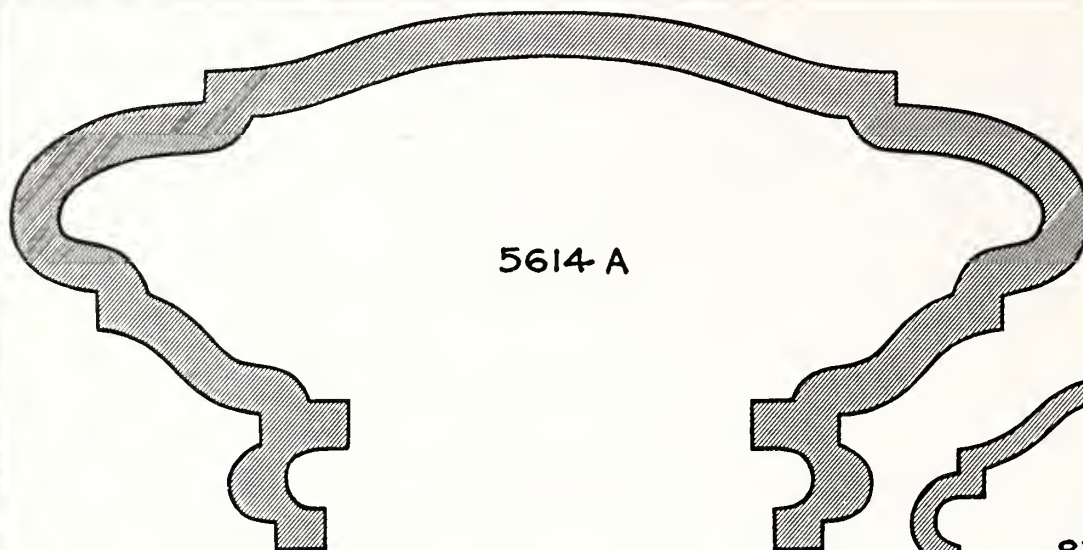
PANEL  
MOULDINGS





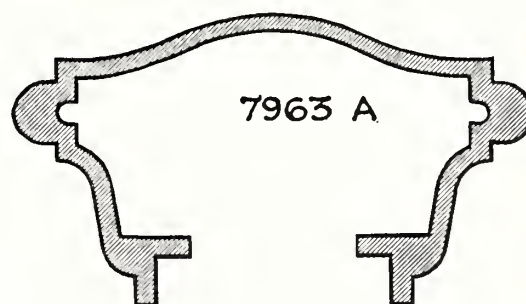
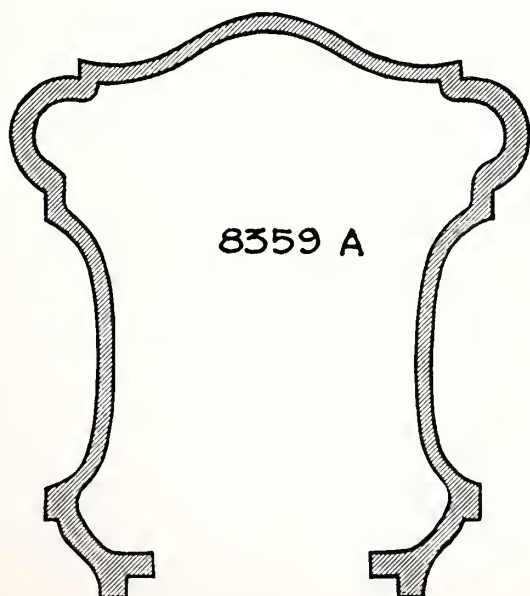
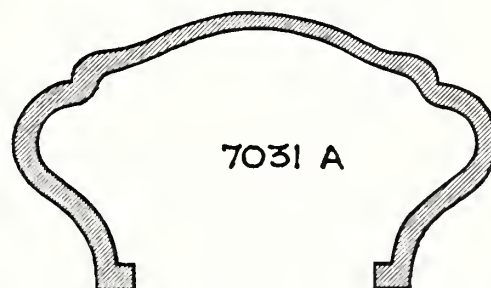
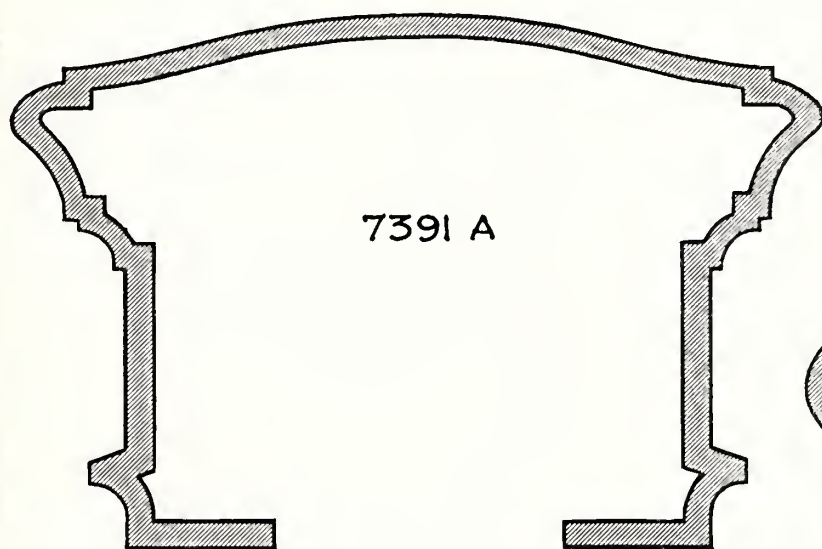
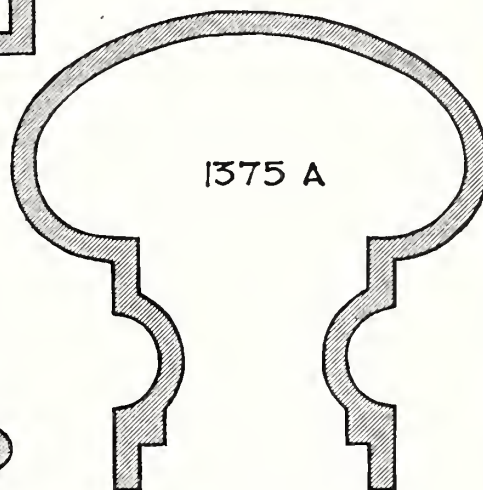
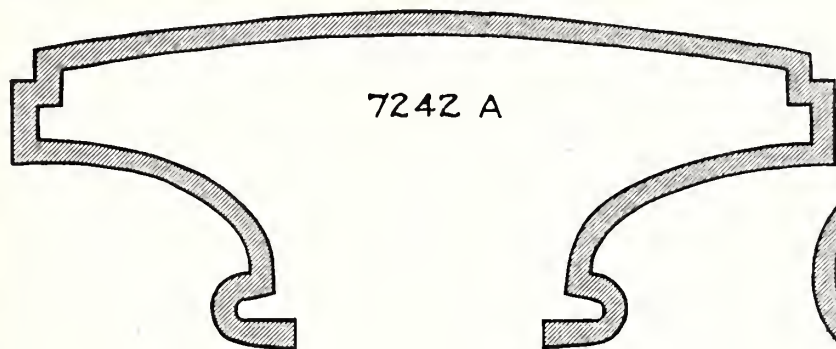
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
122



*HAND RAILS.*

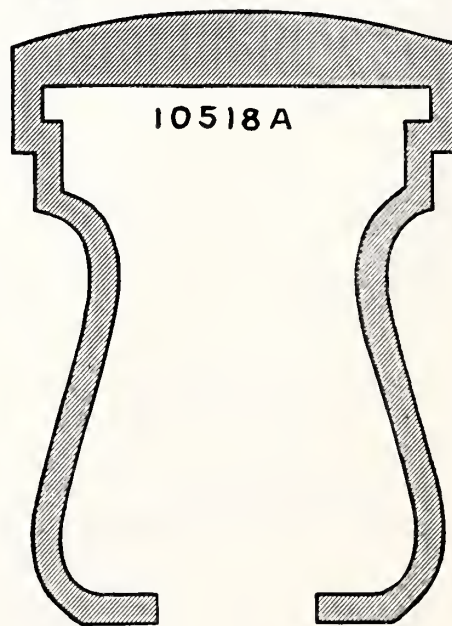
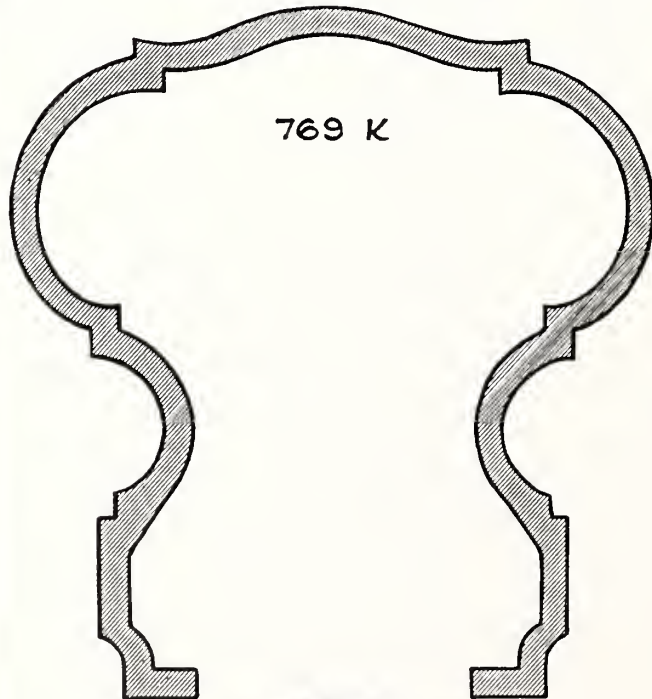
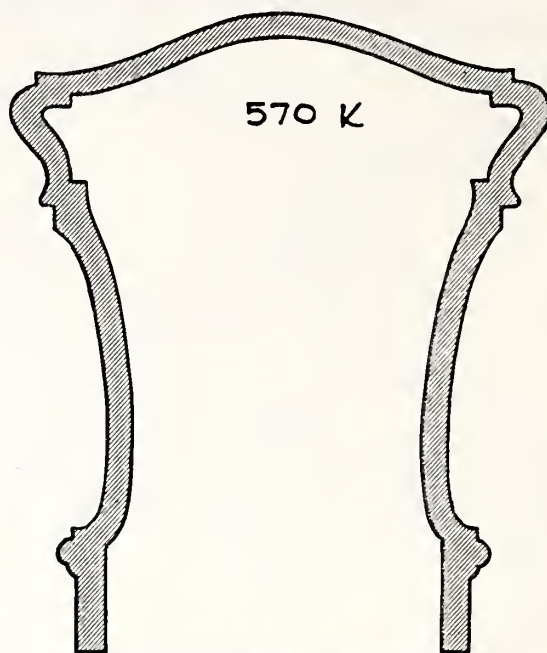
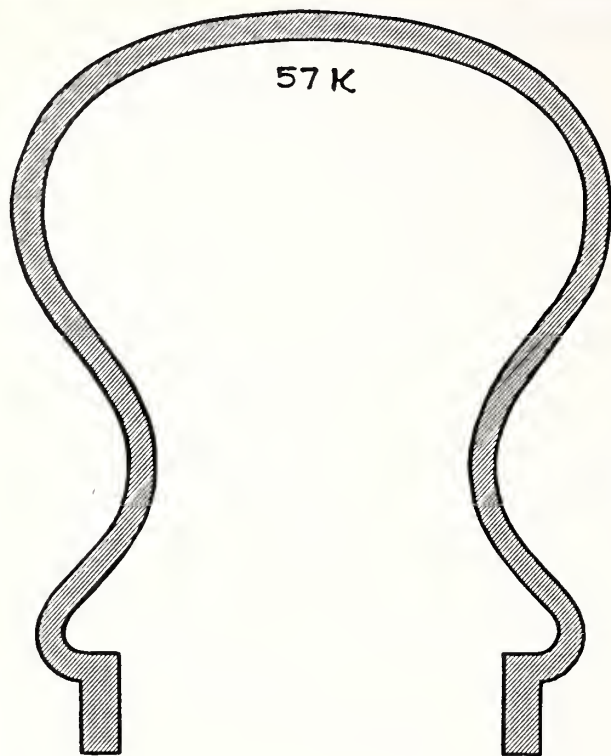




*HAND RAILS.*

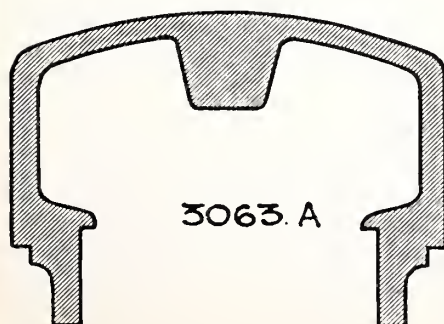
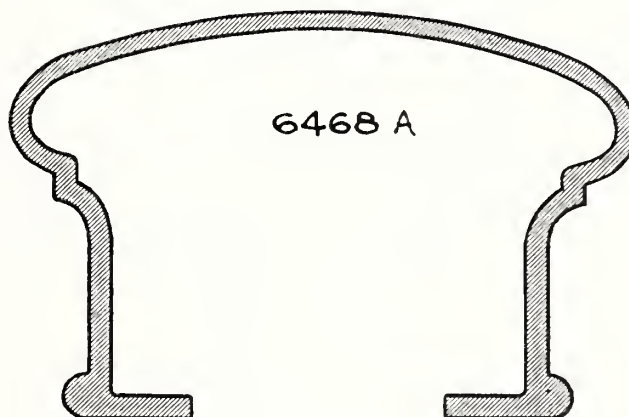
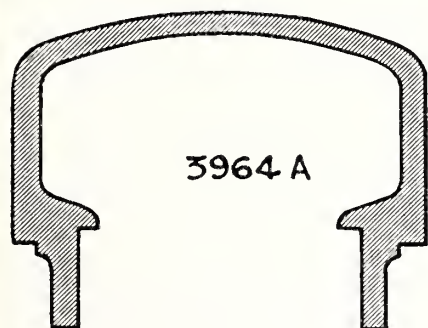
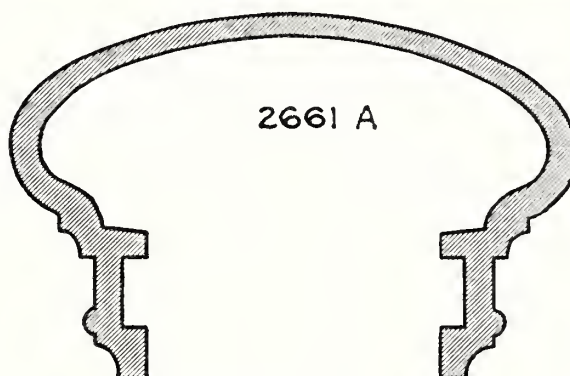
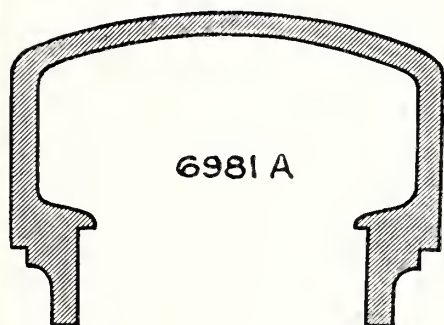
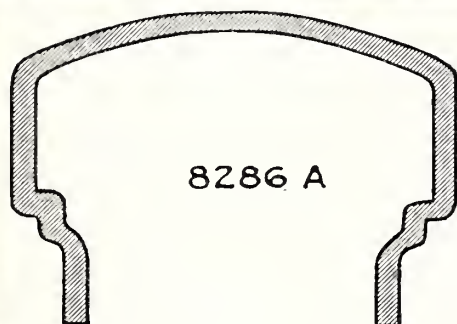
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
124



*HANDRAILS*

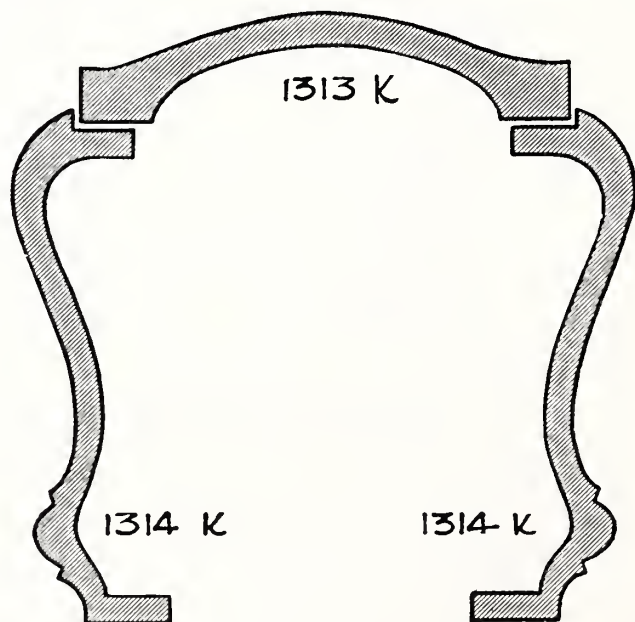
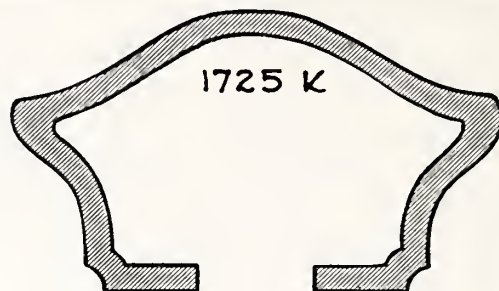
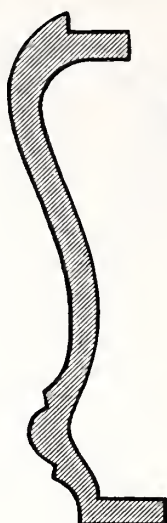
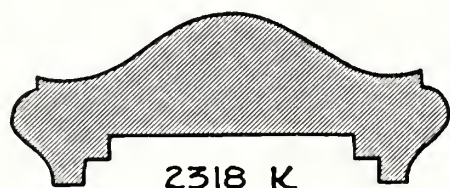
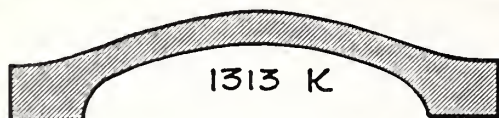




*HAND RAILS*

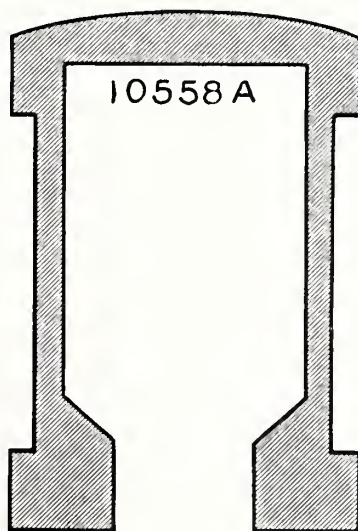
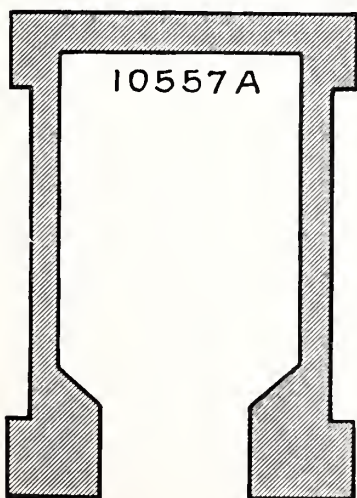
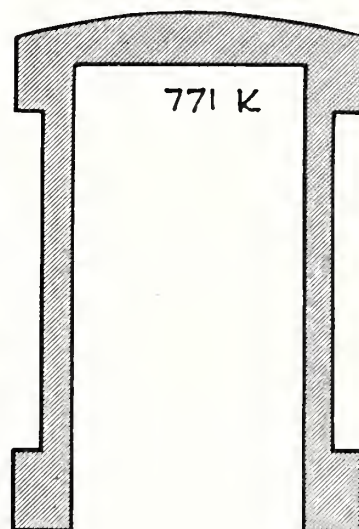
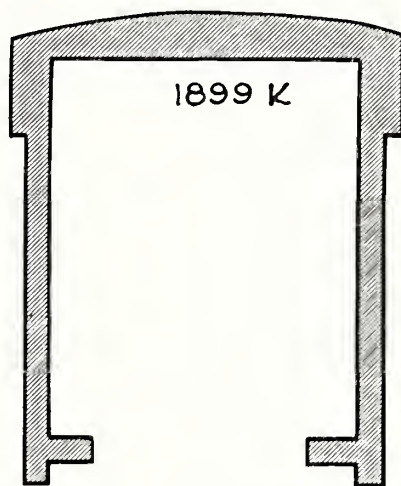
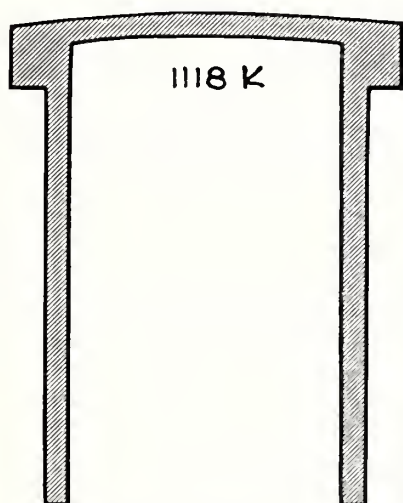
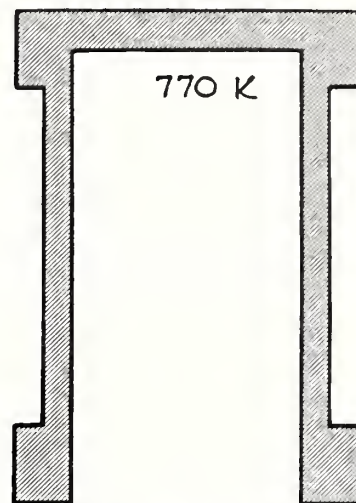
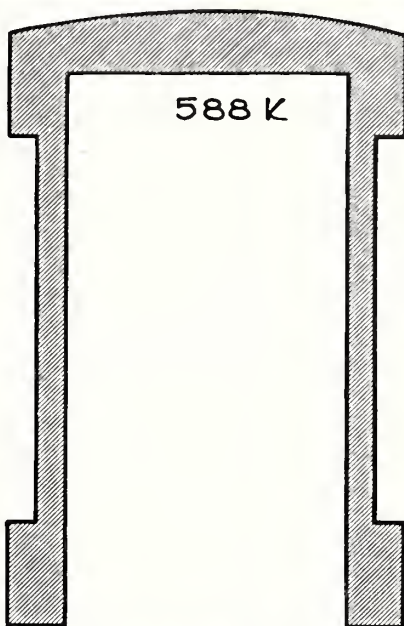
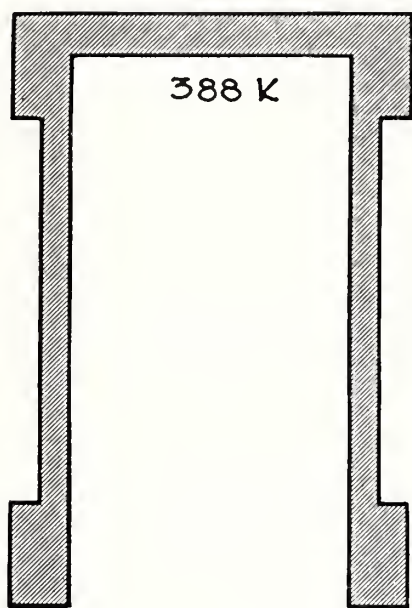
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
126



*HANDRAILS*

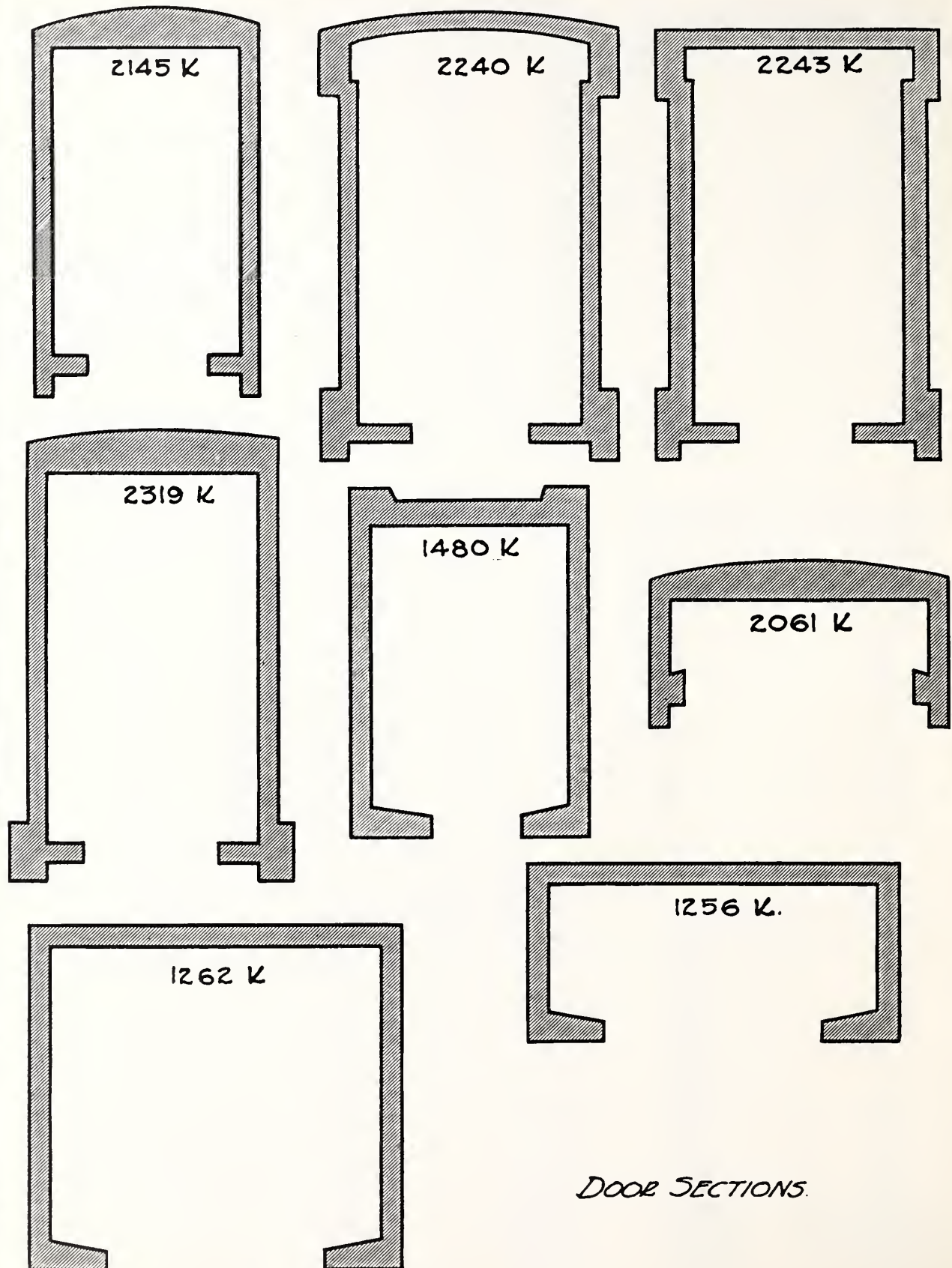




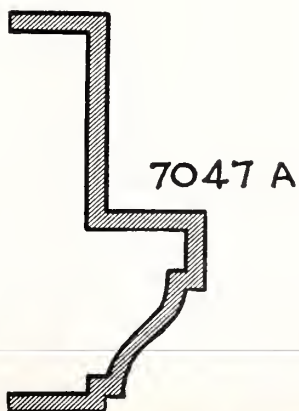
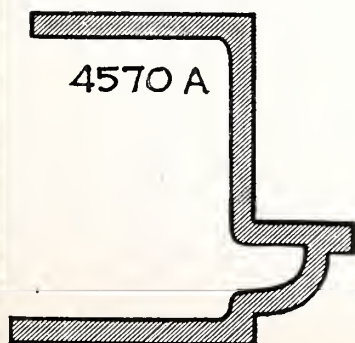
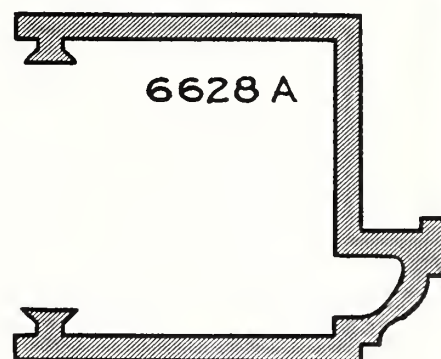
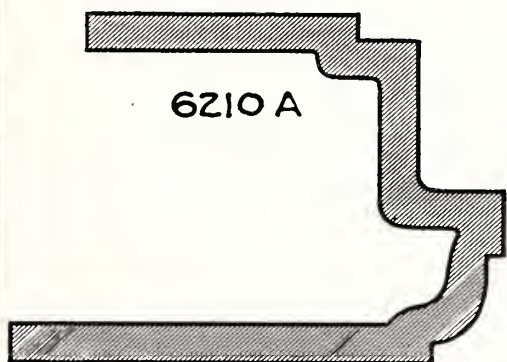
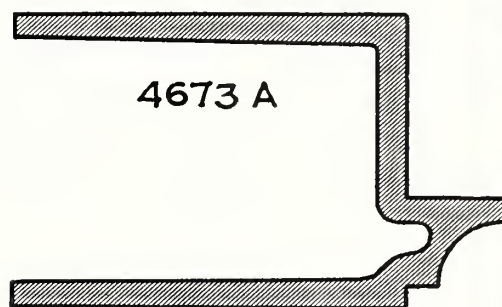
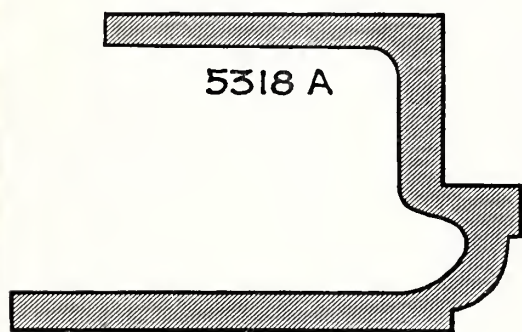
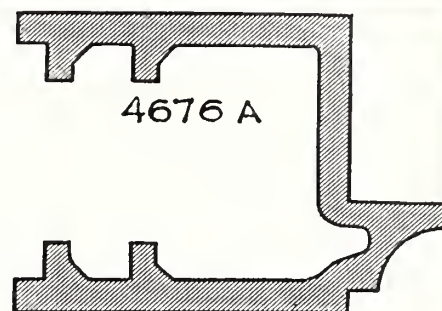
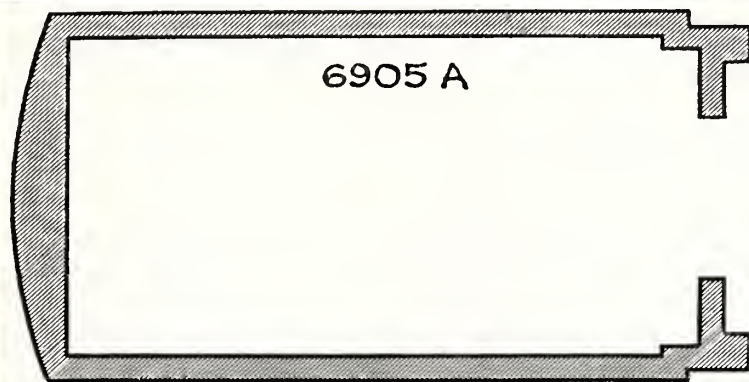
*DOOR SECTIONS*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
128







*DOOR SECTION  
SASH SECTIONS*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
130



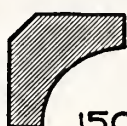
991 K



10520 A



1276 K



1503 K



1613 K



2050 K



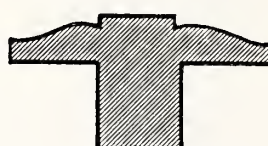
1467 K



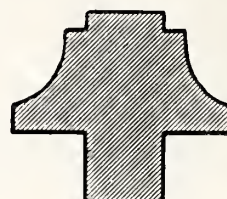
1468 K



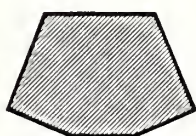
1469 K



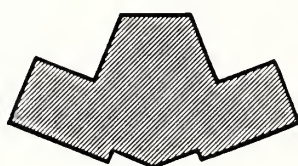
1470 K



1627 K



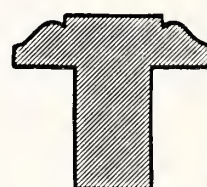
1577 K



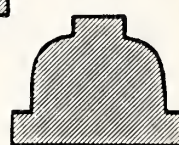
1576 K



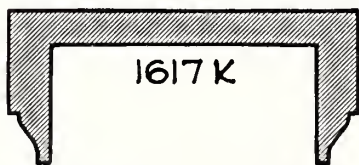
1649 K



2286 K



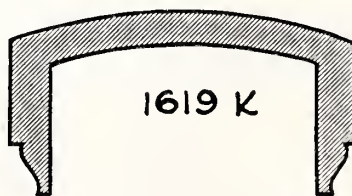
1890 K



1617 K



1618 K



1619 K



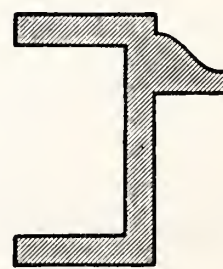
1595 K



1596 K



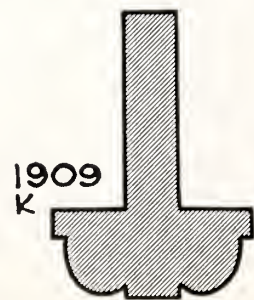
1929 K



1928 K



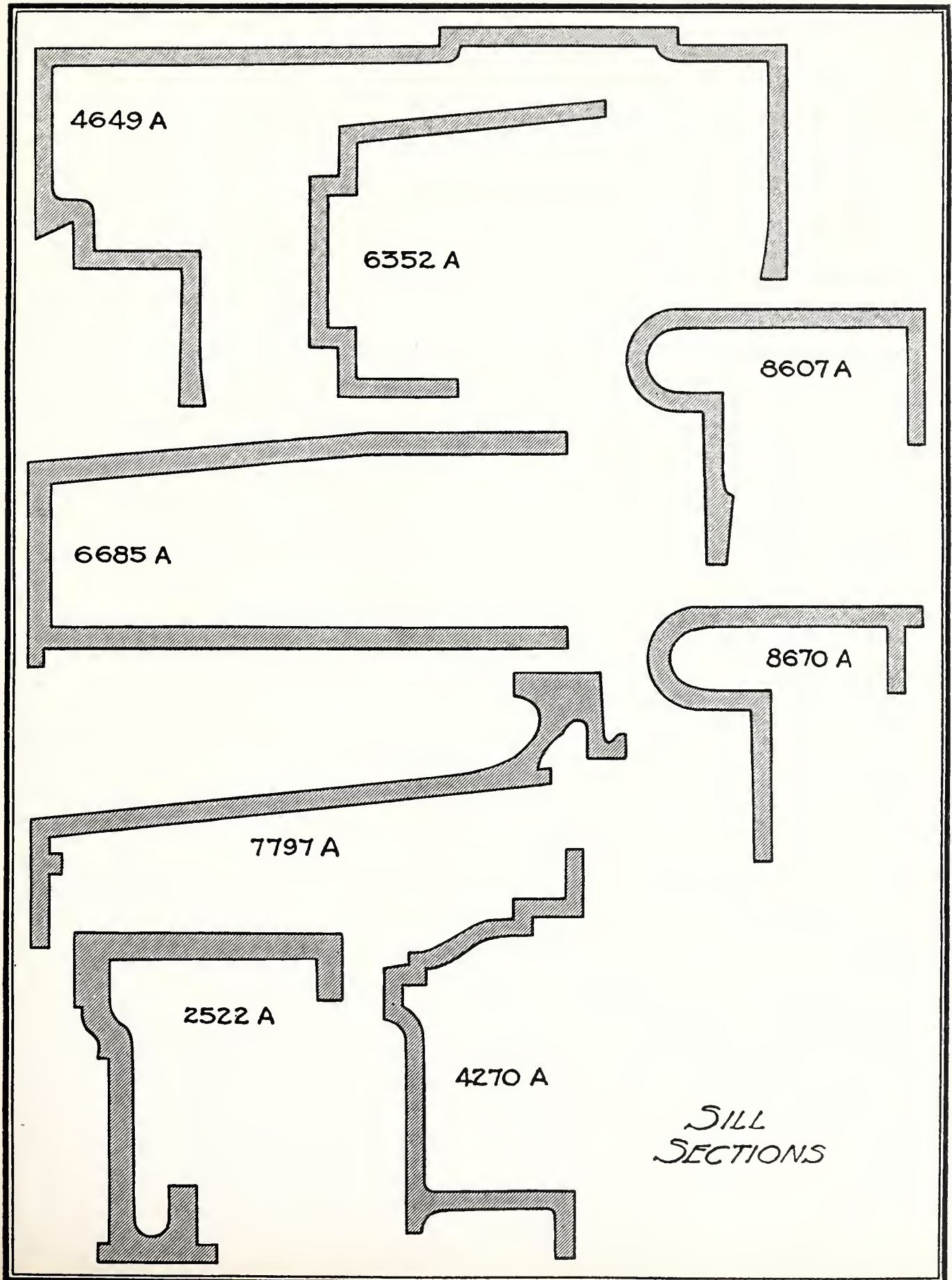
1908 K



1909  
K

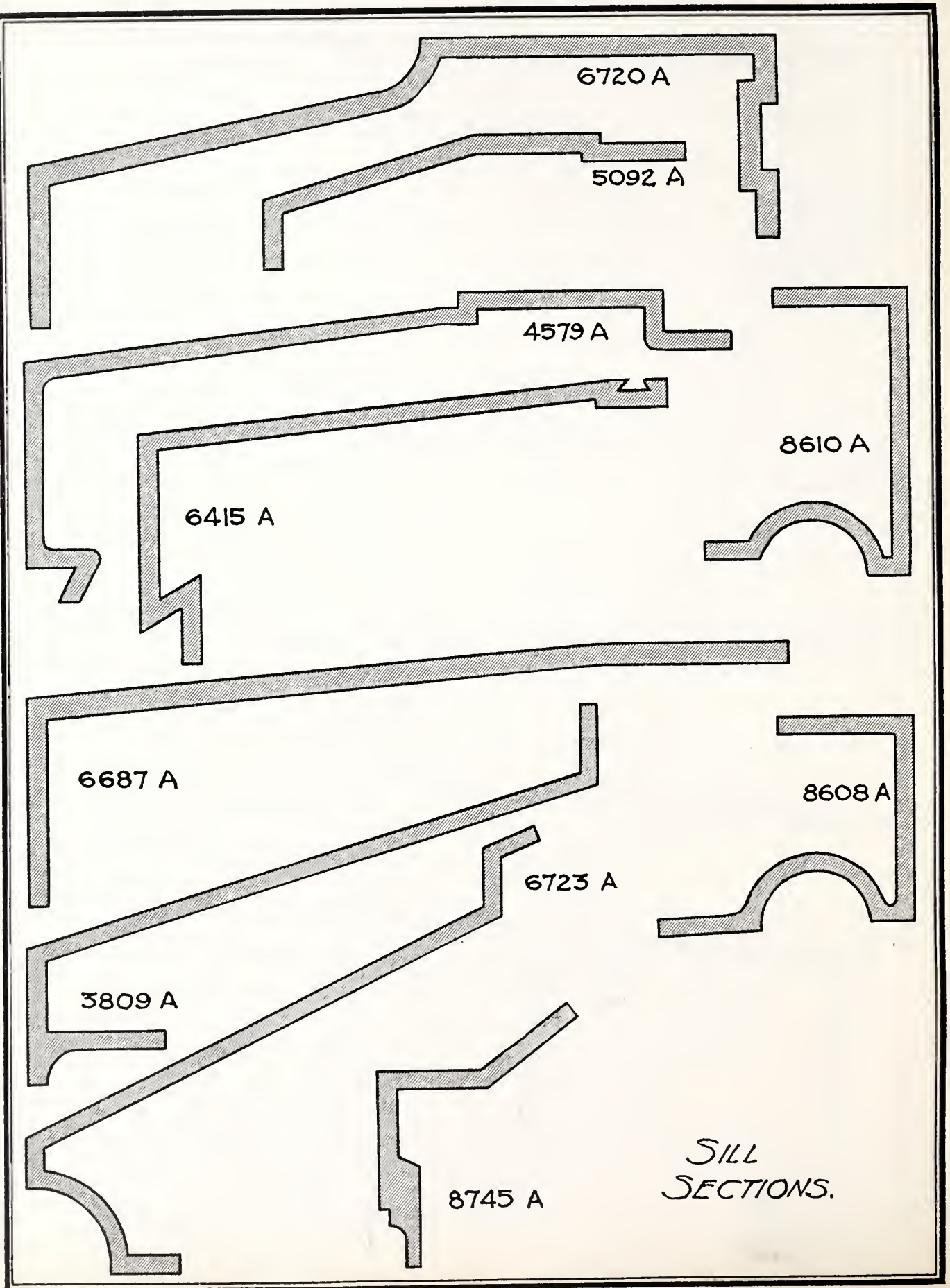
BAR SECTIONS



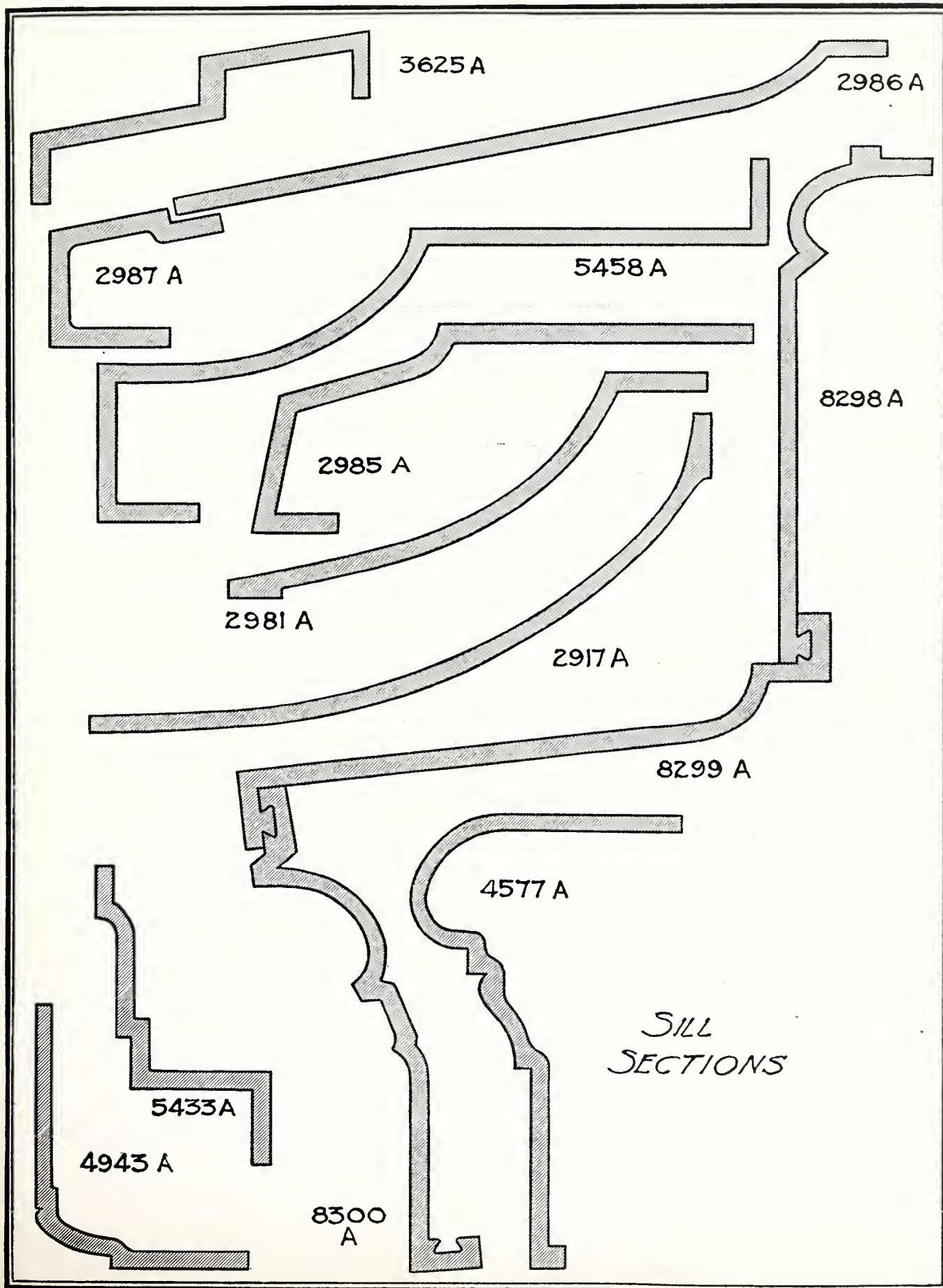


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
132

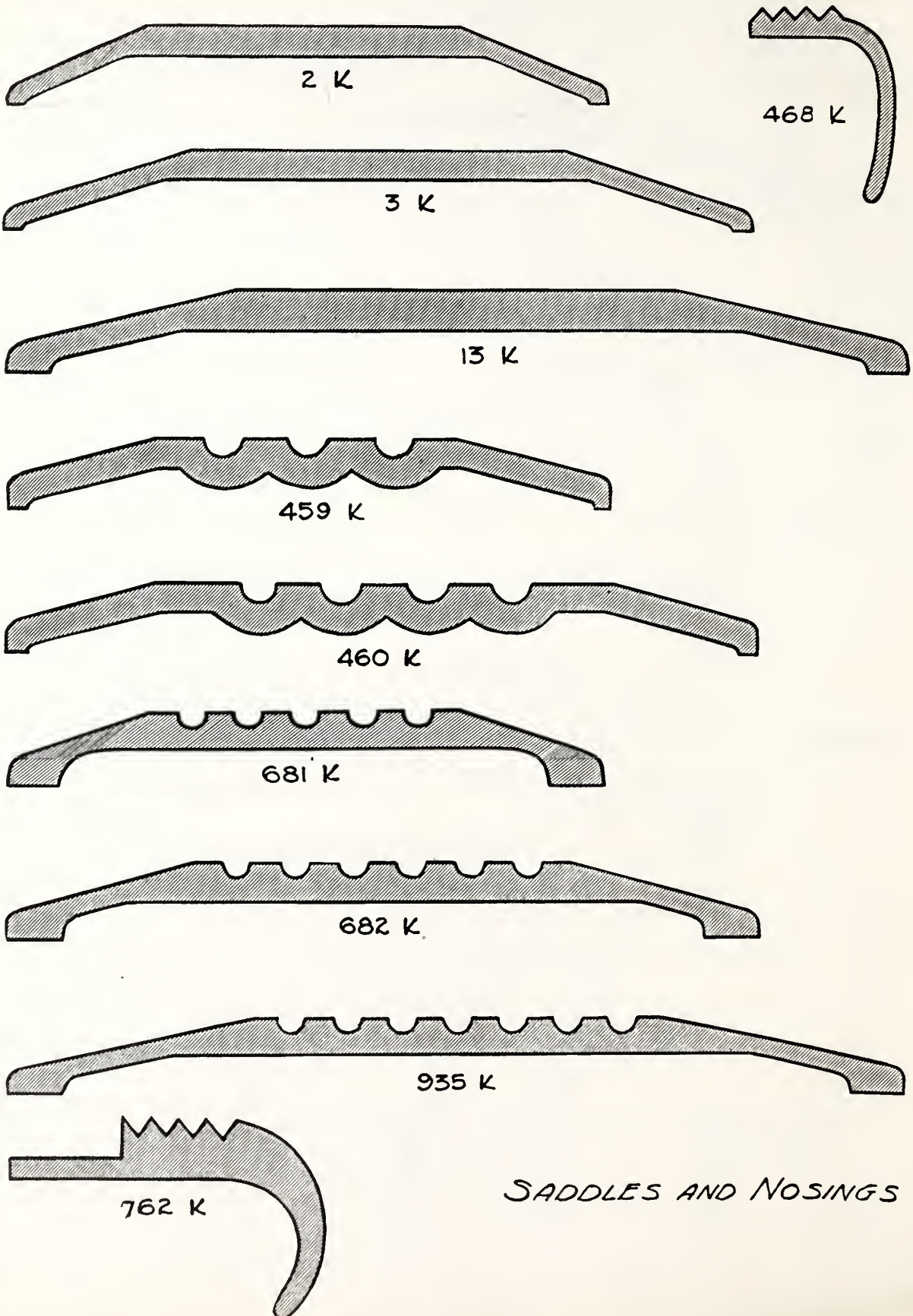




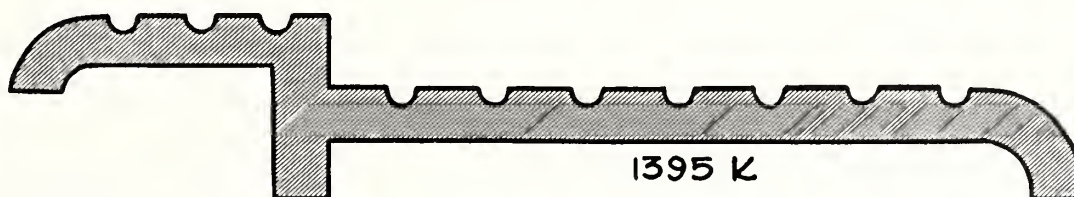
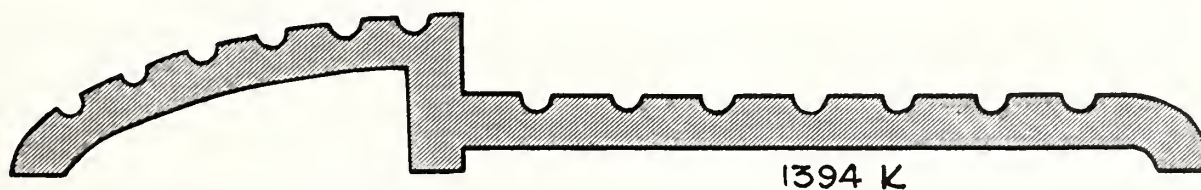


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
134



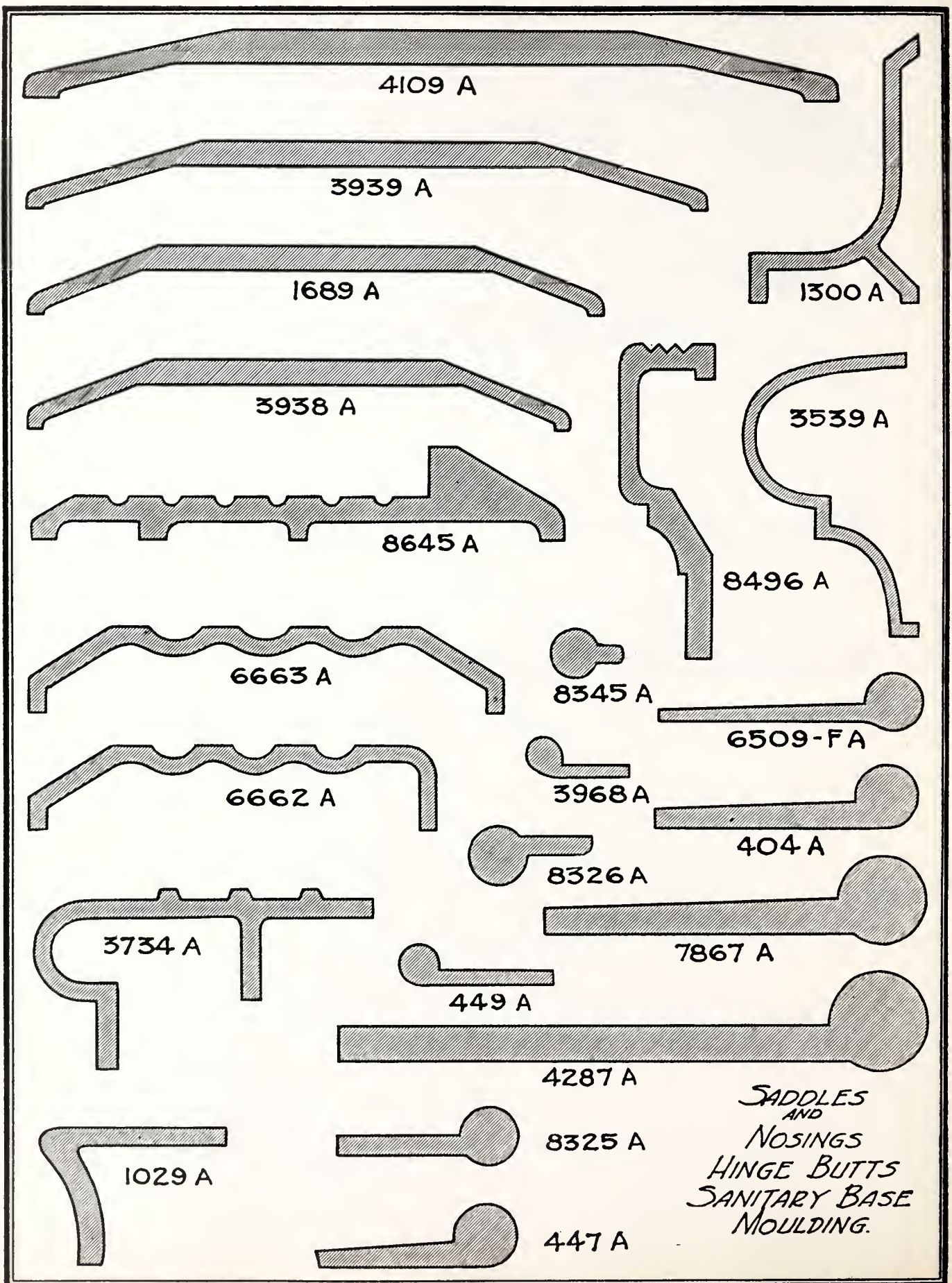




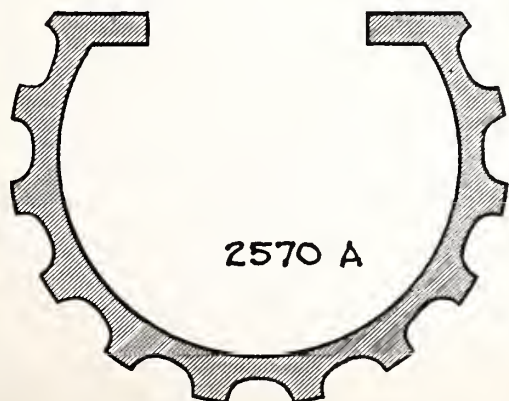
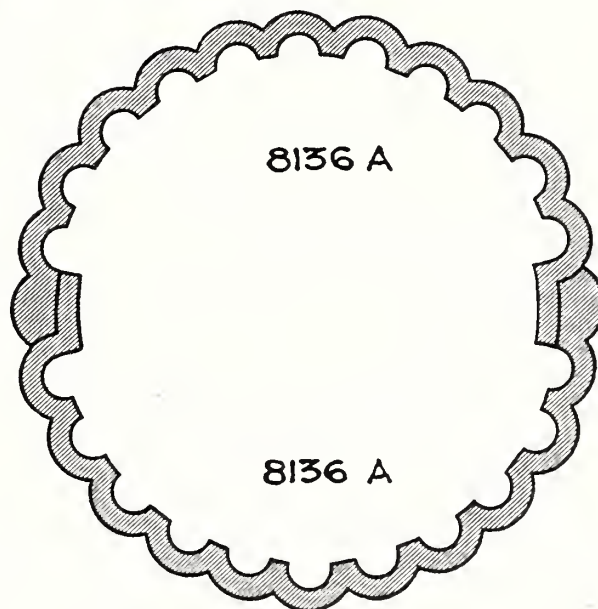
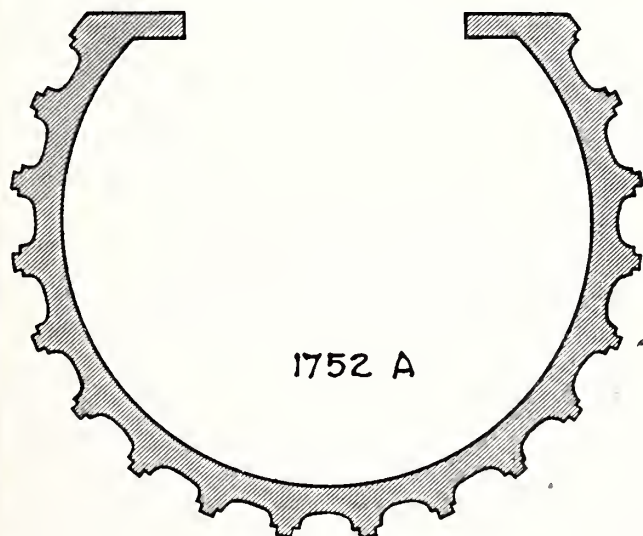
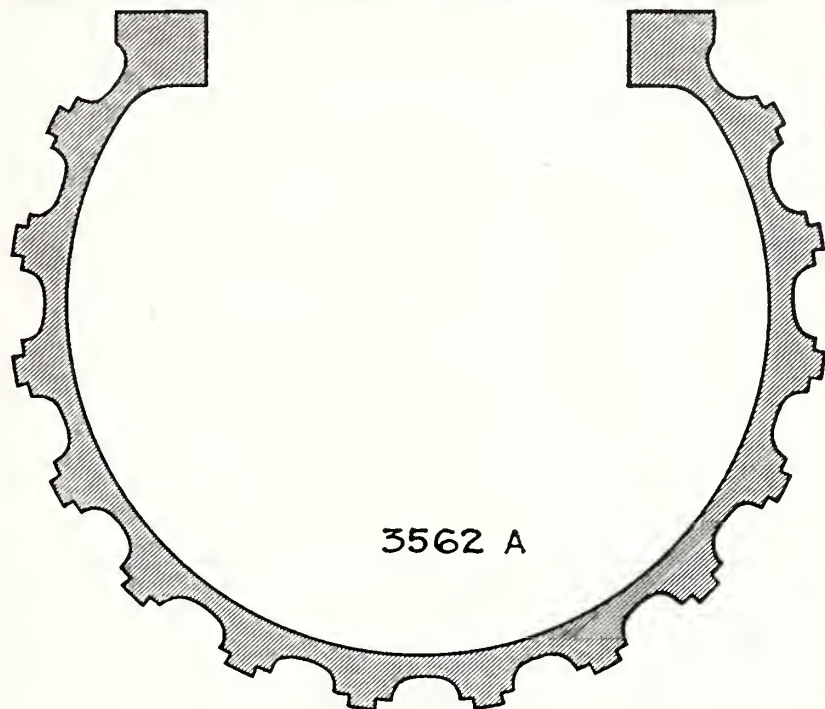
*SADDLES AND NOSINGS.*

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
136



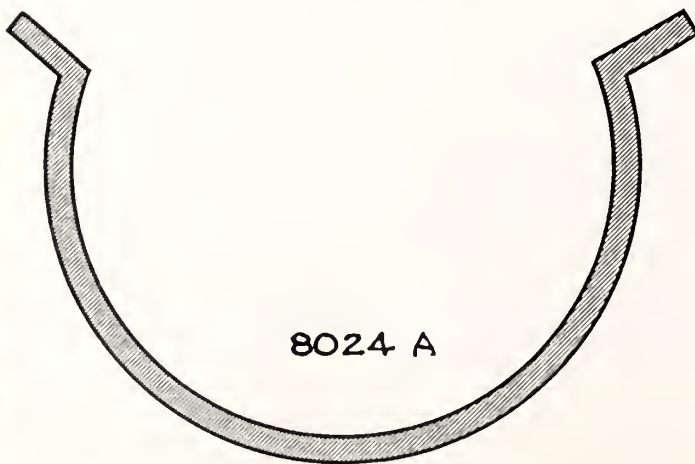
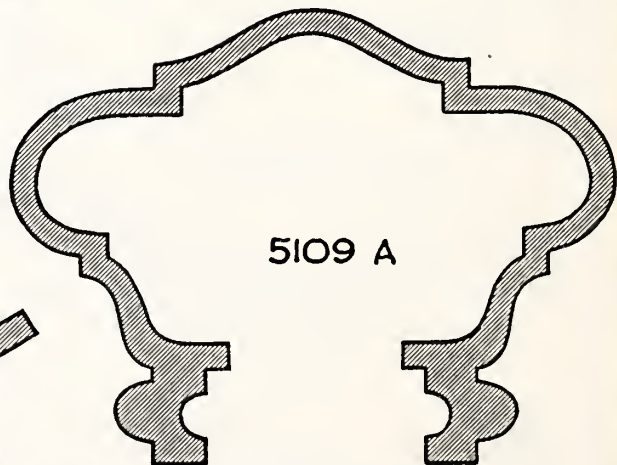
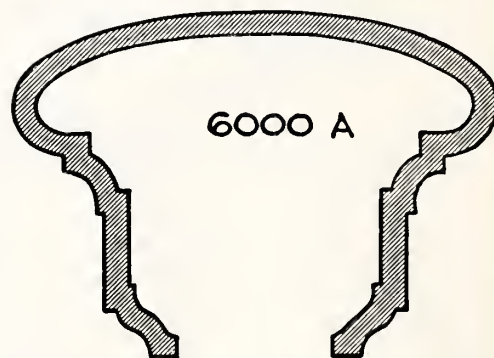
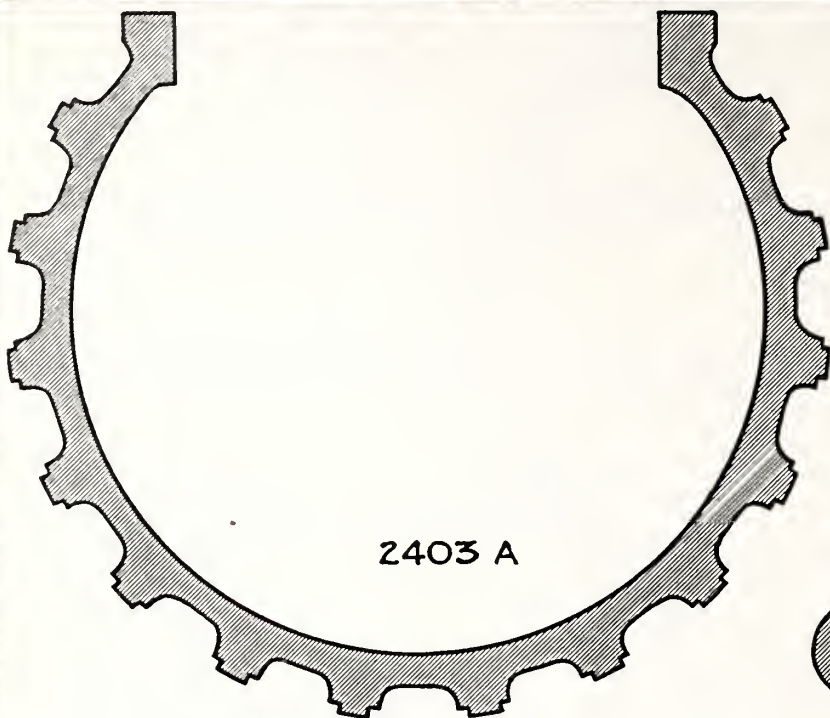




*COLUMN SECTIONS.*

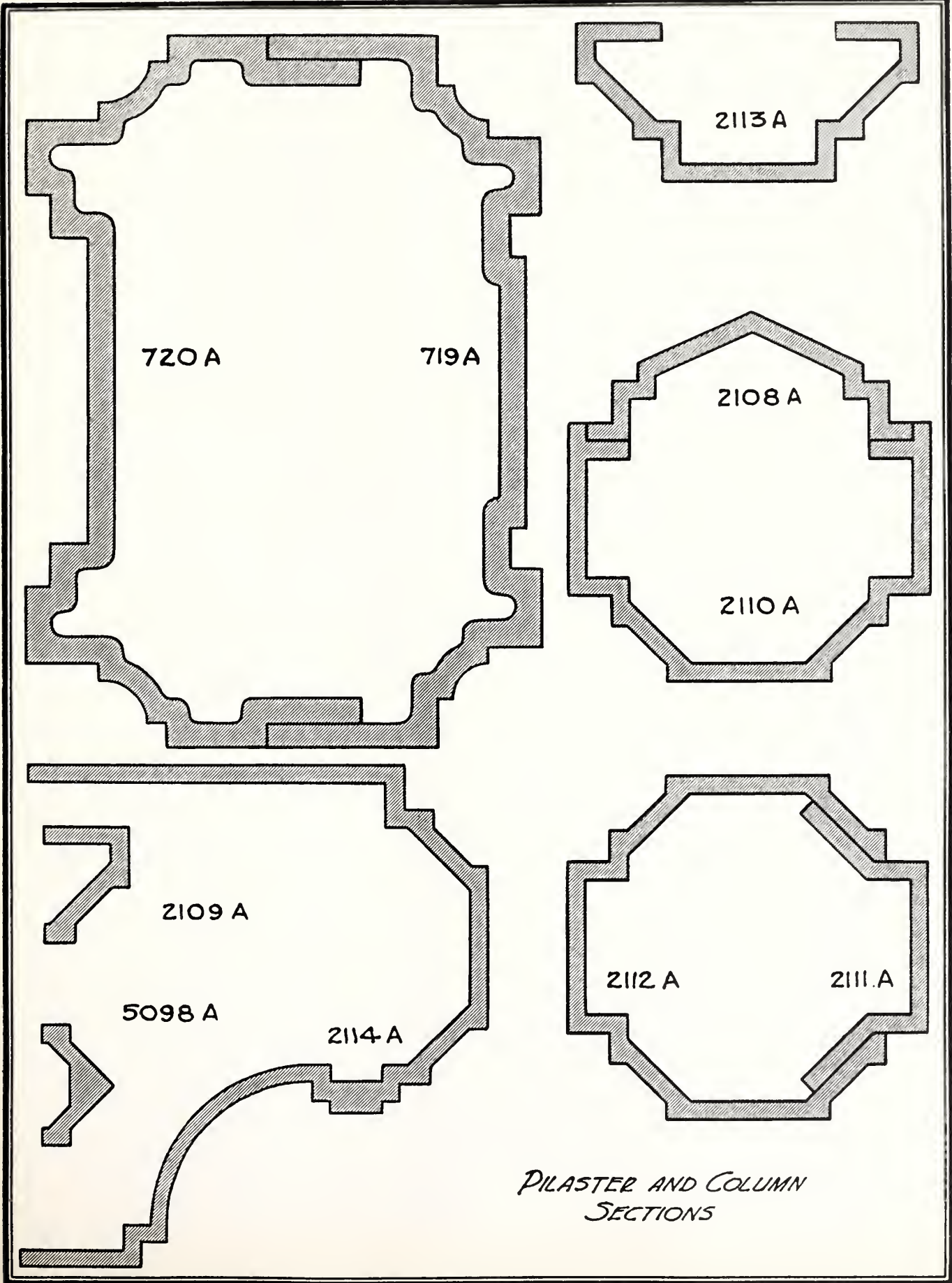
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
138



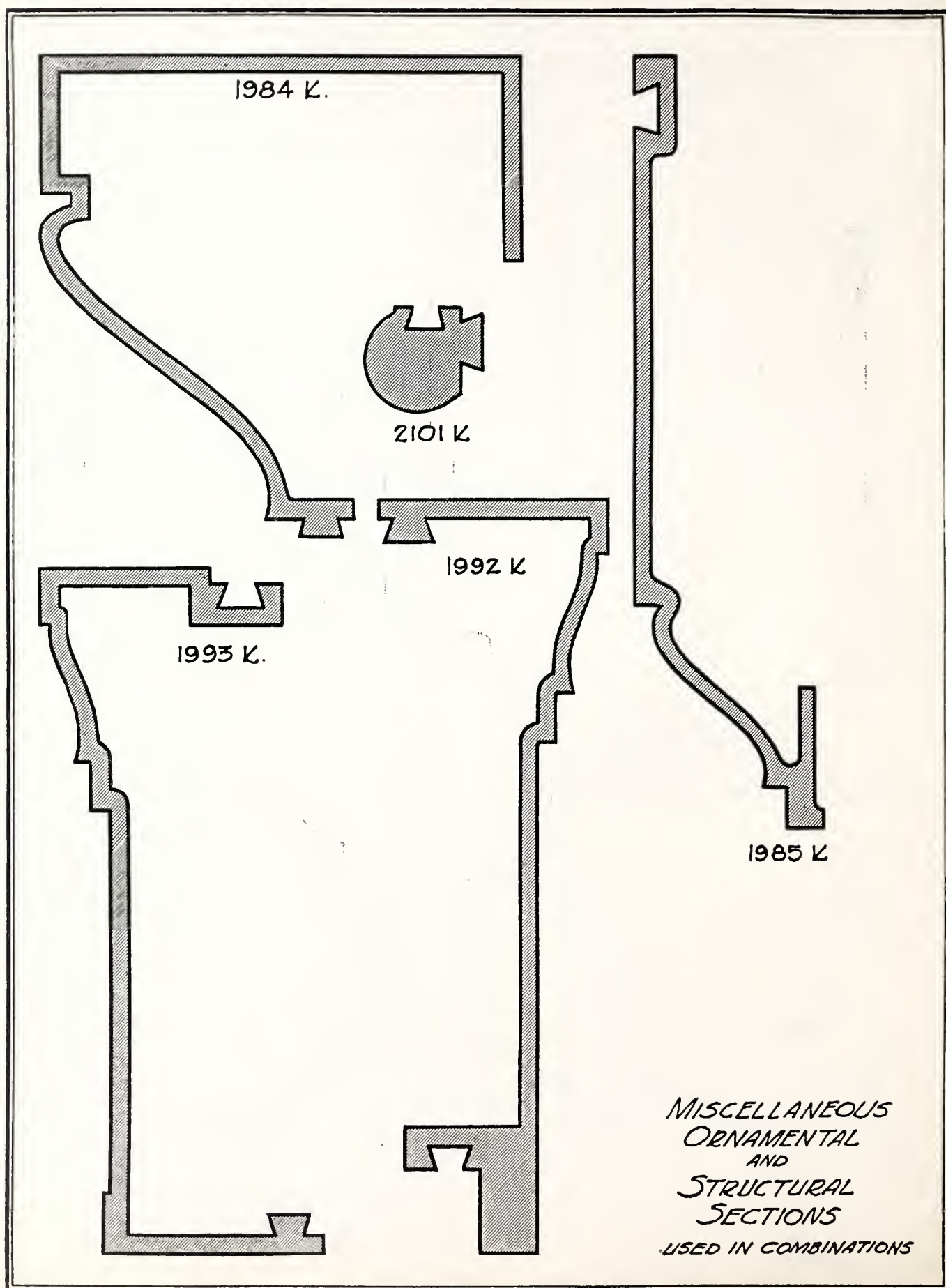
*COLUMN SECTIONS  
HAND RAILS.*



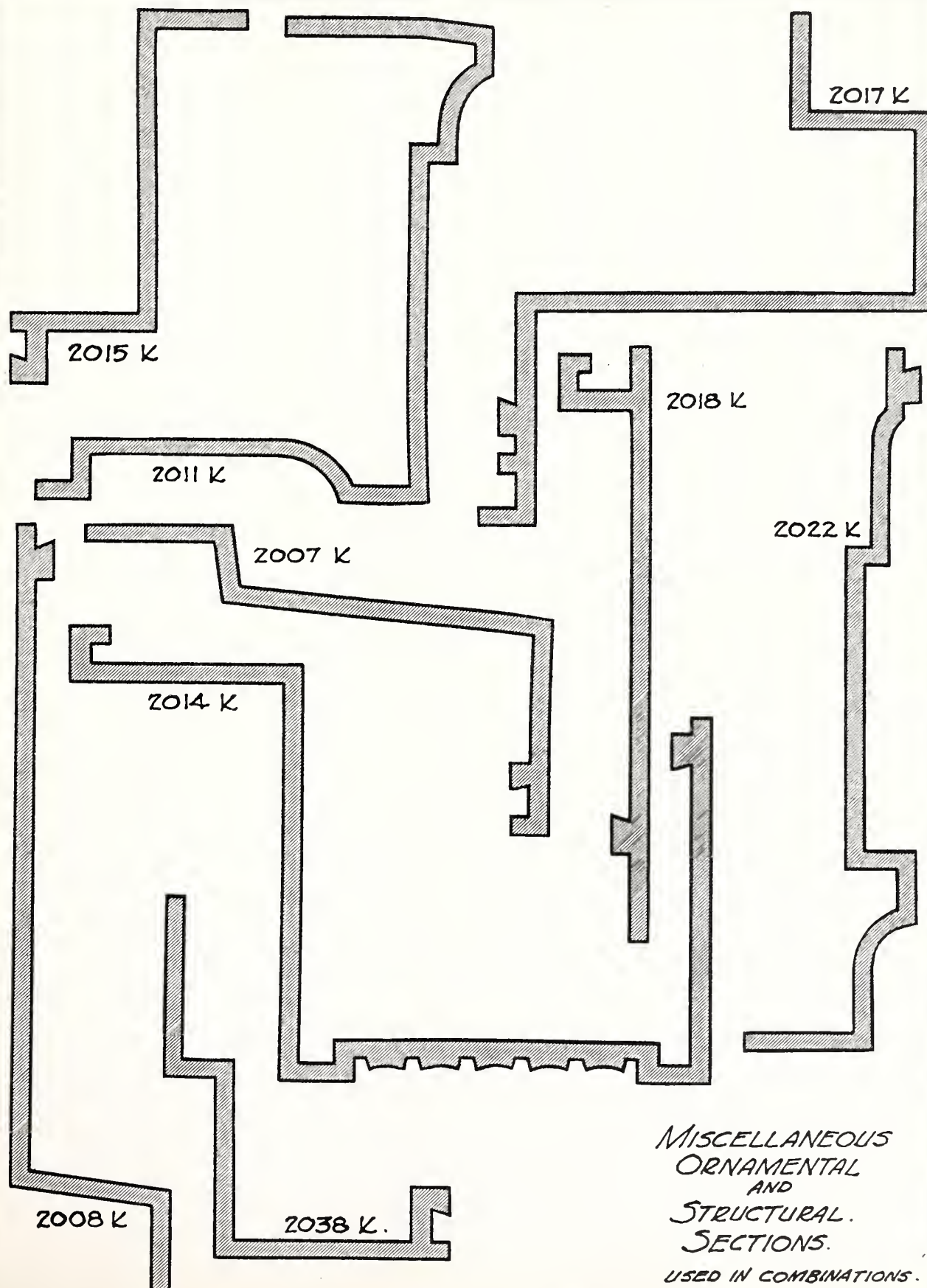


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
140



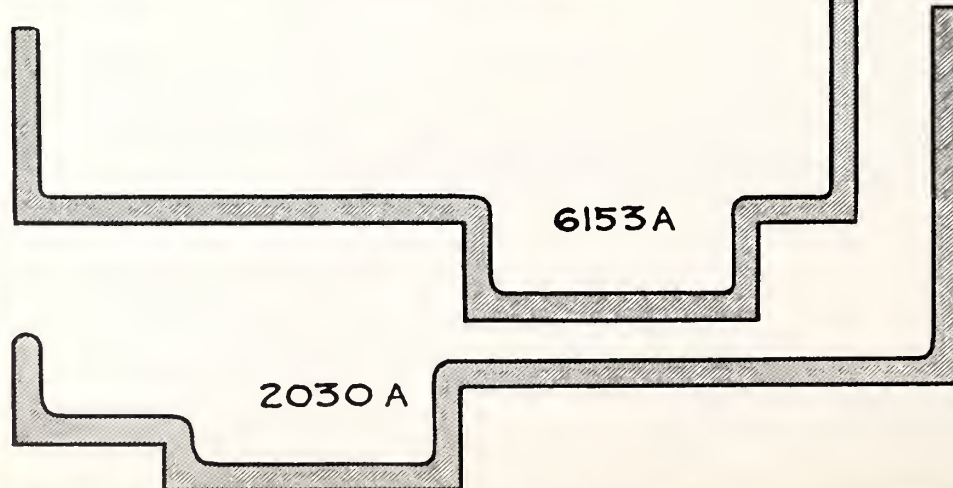
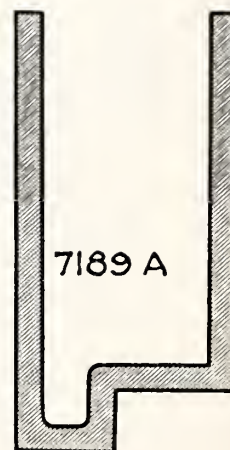
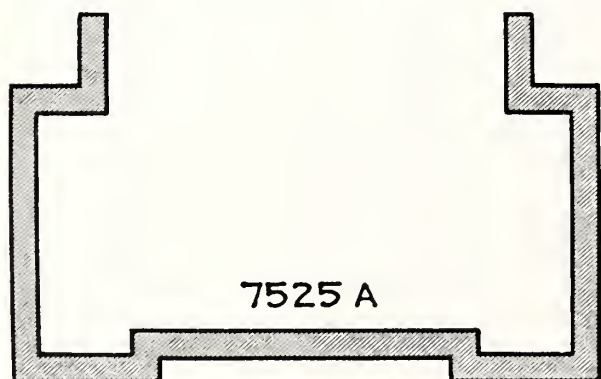
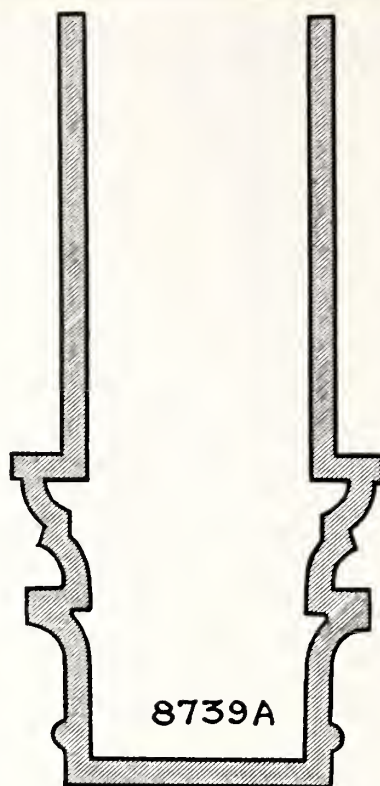




MISCELLANEOUS  
ORNAMENTAL  
AND  
STRUCTURAL  
SECTIONS.  
USED IN COMBINATIONS.

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
142



MISCELLANEOUS  
ORNAMENTAL.  
AND  
STRUCTURAL.  
SECTIONS.



2478 A

7911 A

7743  
A

A  
2629

8861 A

4123 A

6310 A

6940 A

4277 A

1561 A.

4755 A

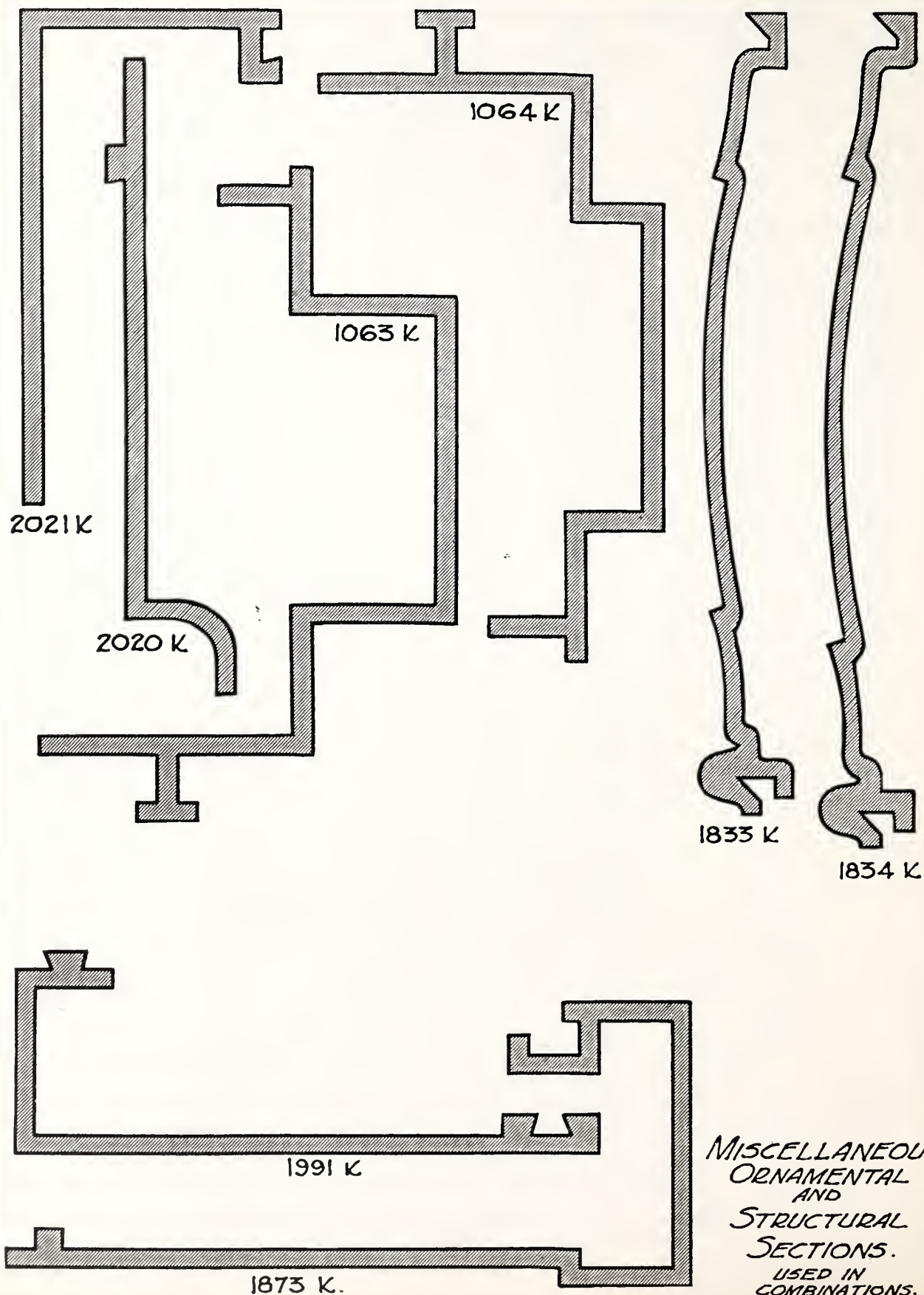
1562 A.

2982 A

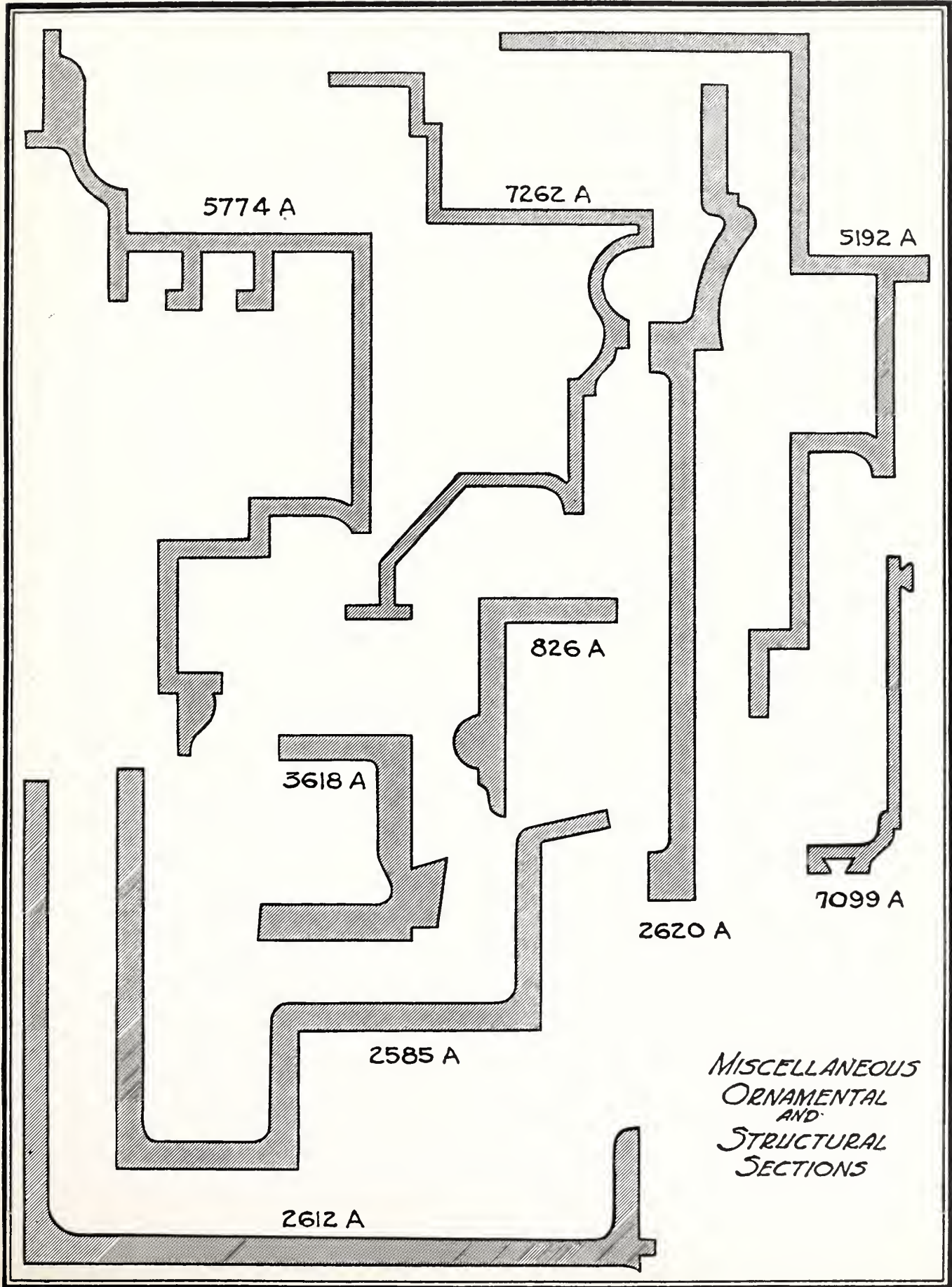
MISCELLANEOUS.  
ORNAMENTAL  
AND  
STRUCTURAL  
SECTIONS.

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
144

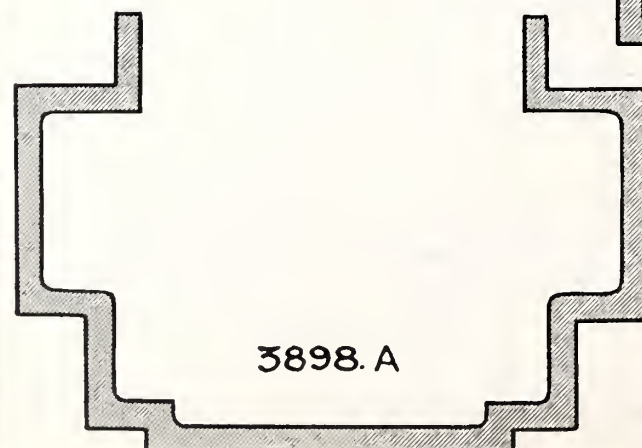
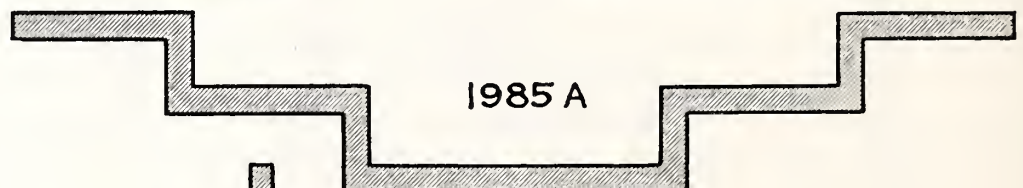
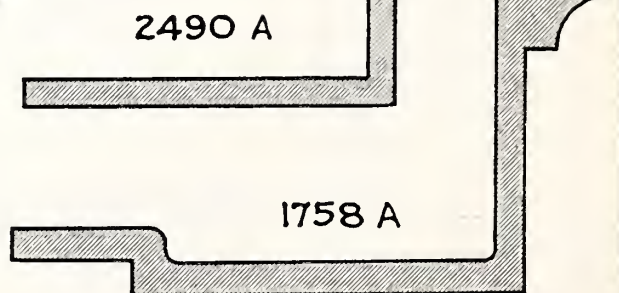
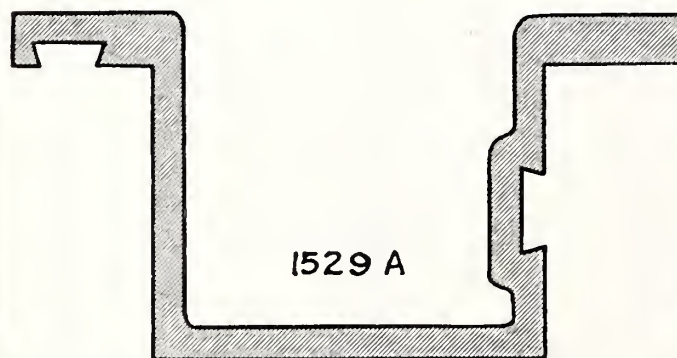
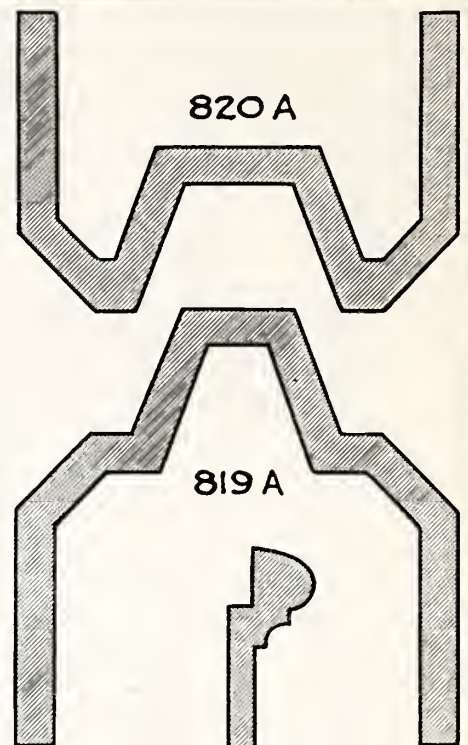
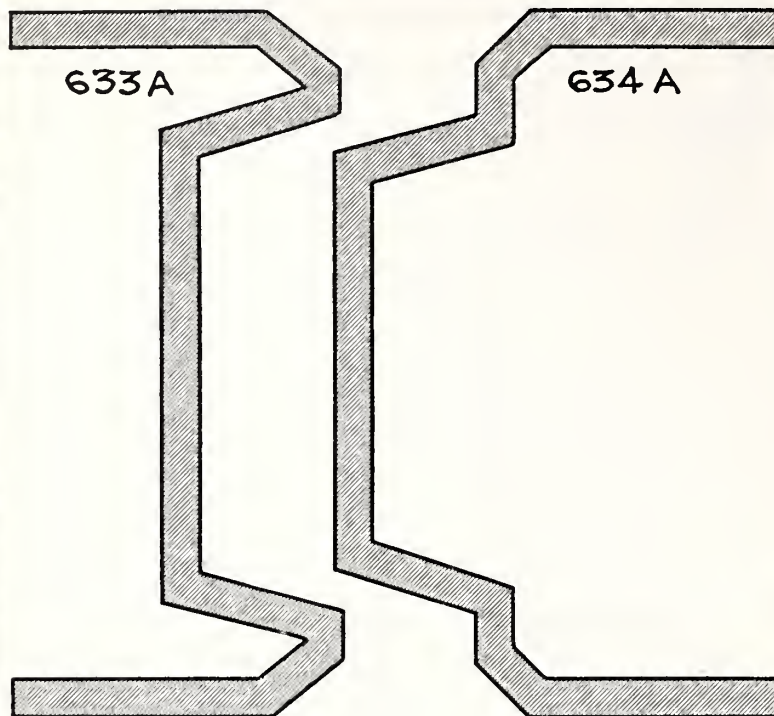






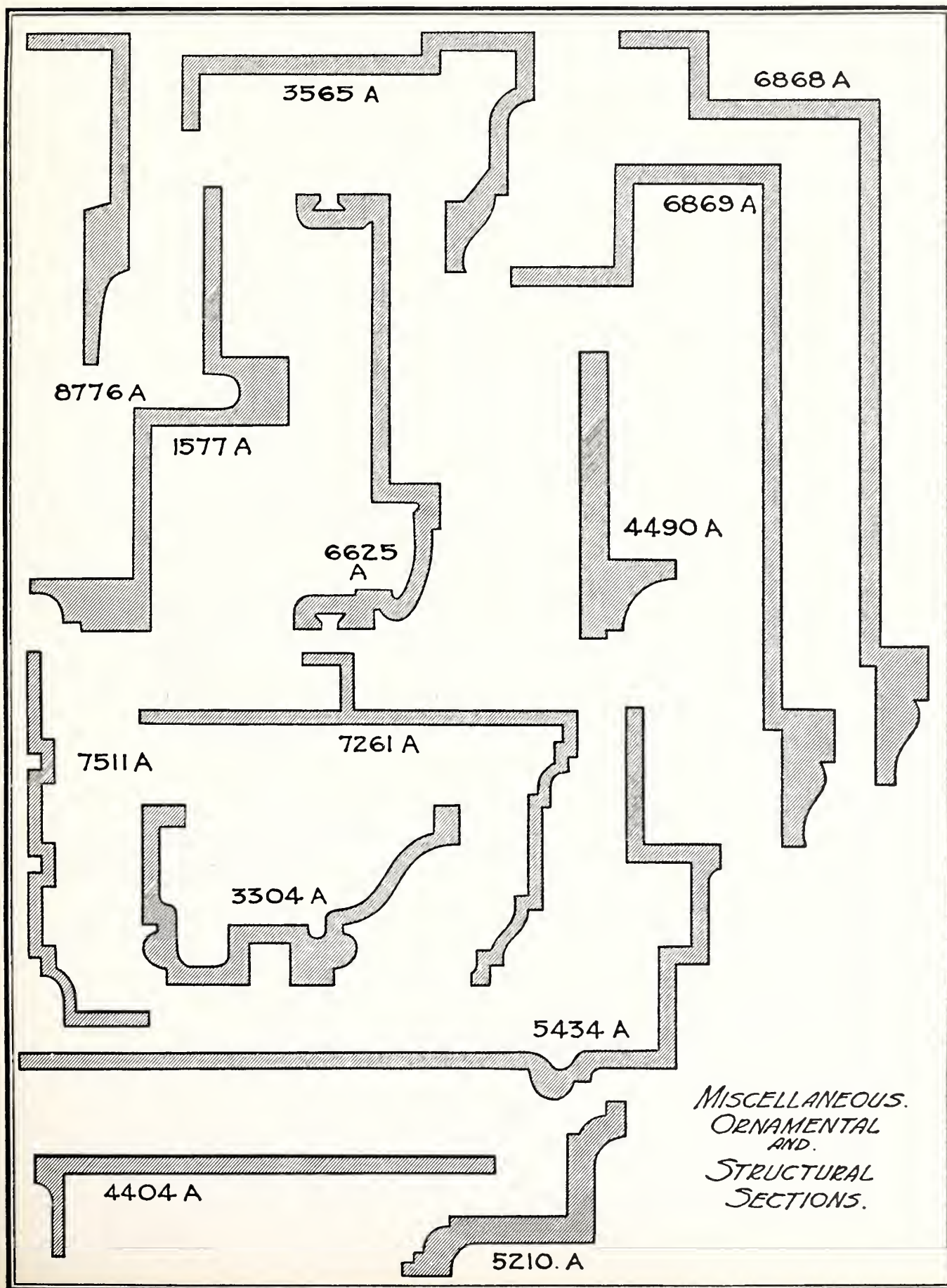
# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
146



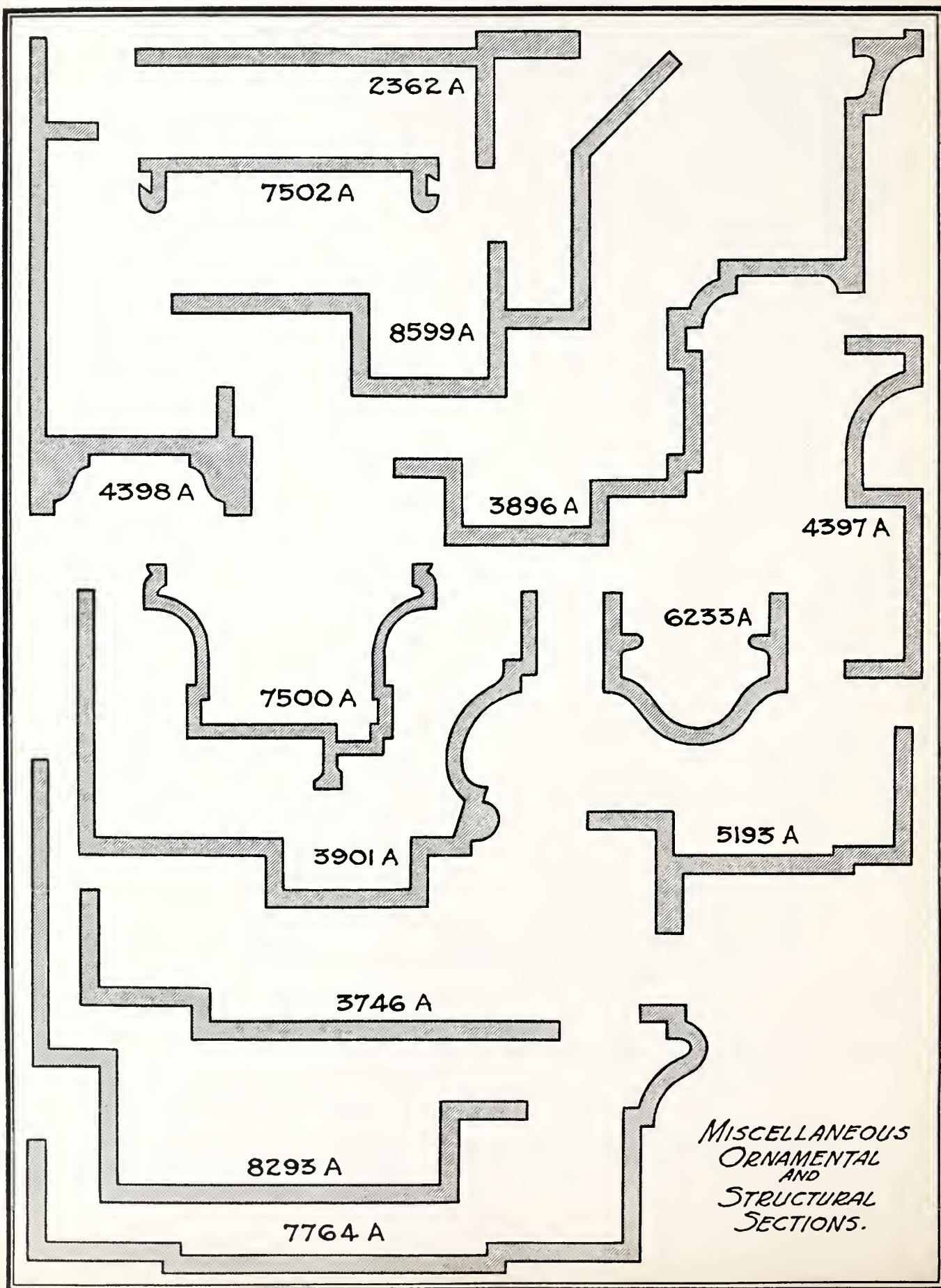
MISCELLANEOUS  
ORNAMENTAL  
AND.  
STRUCTURAL  
SECTIONS.



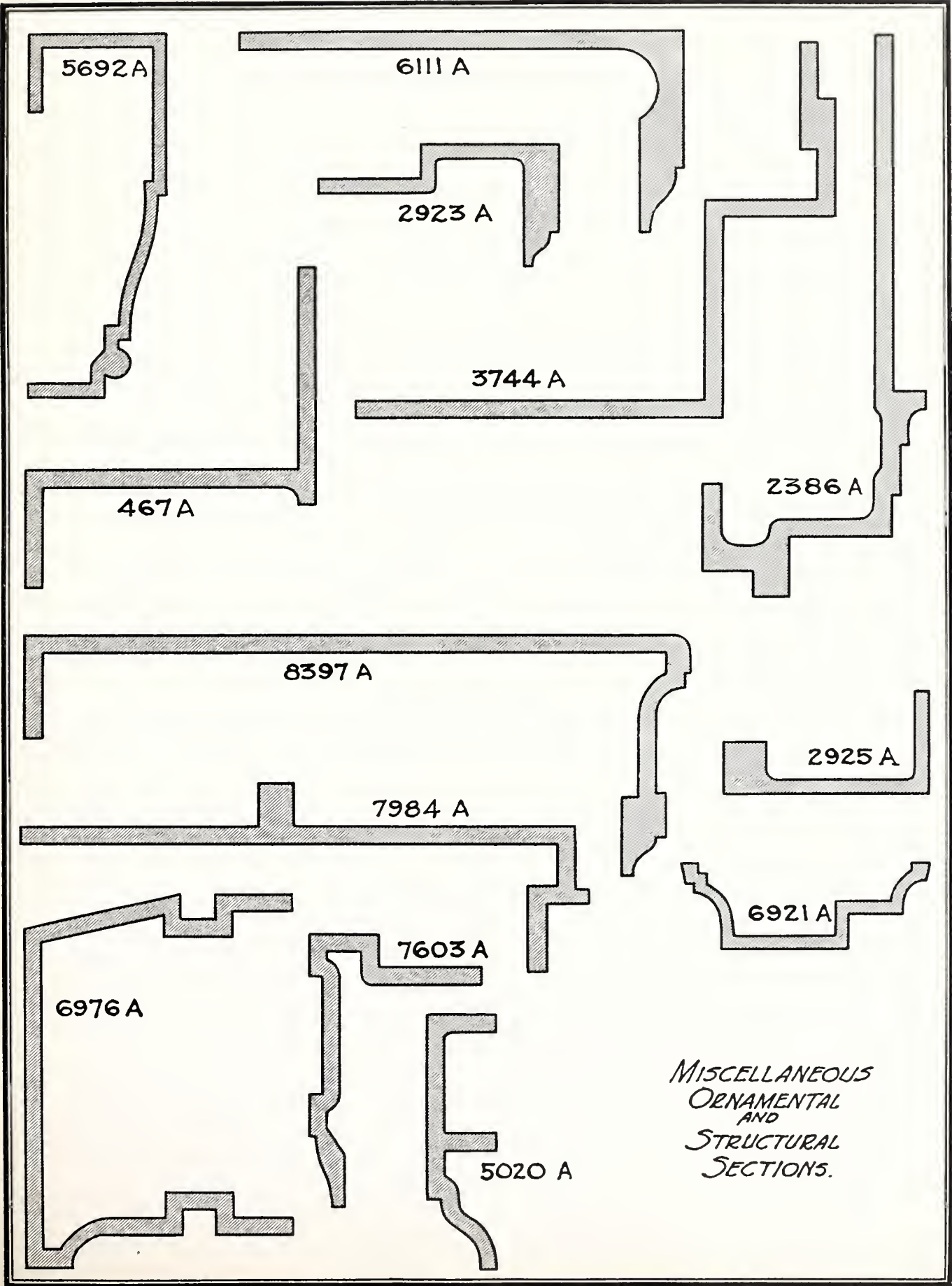


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
148

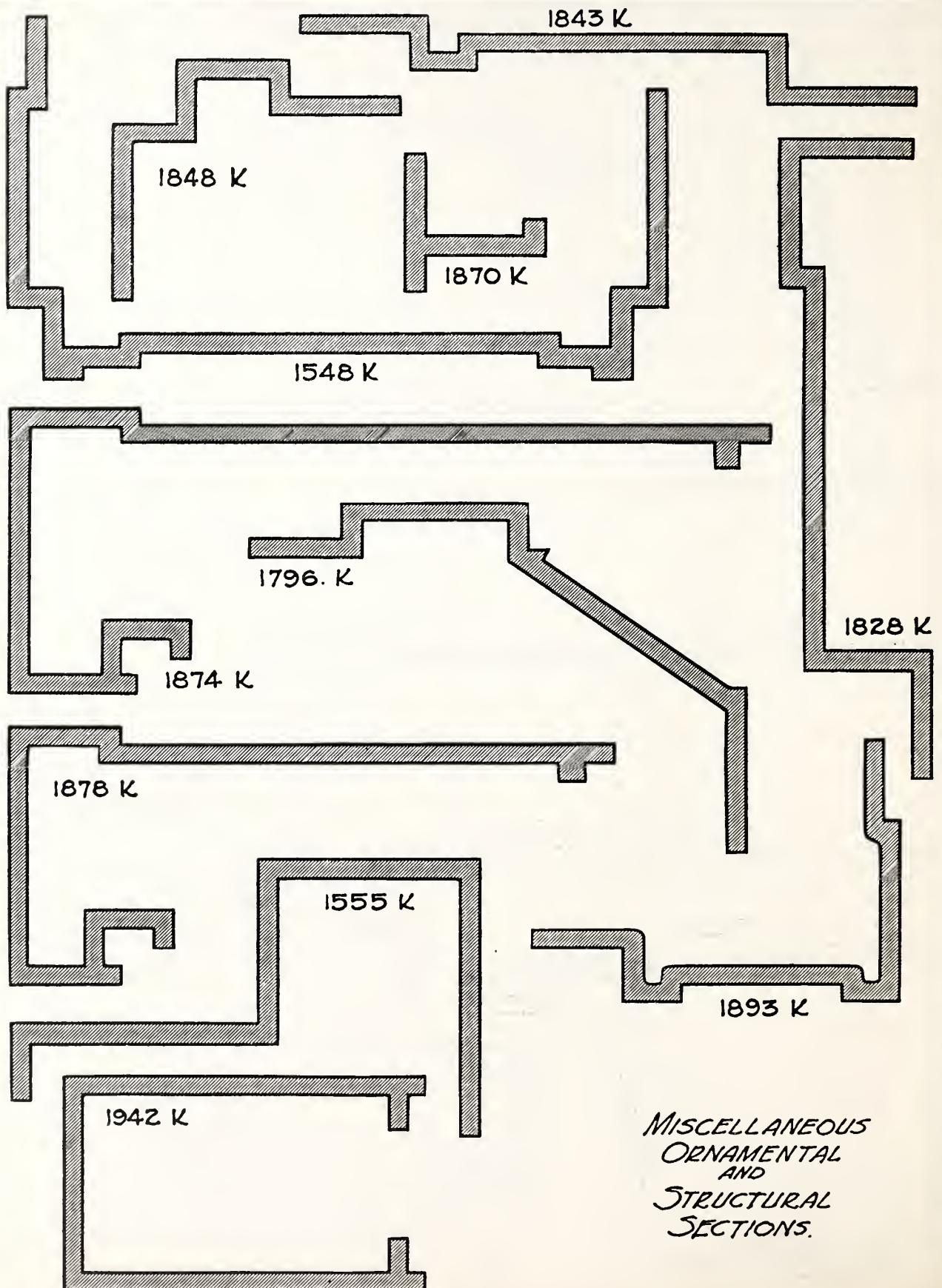




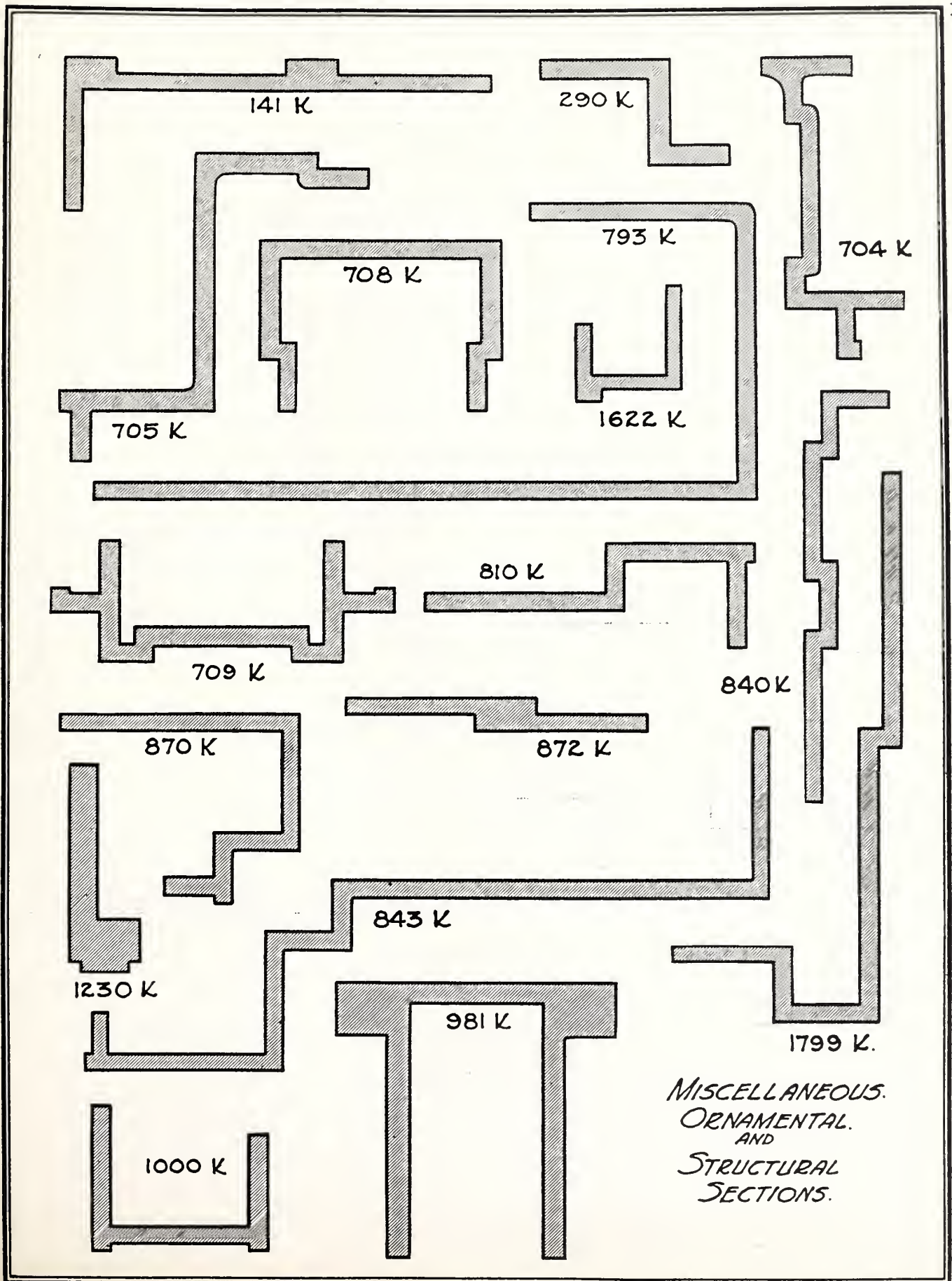


# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
150

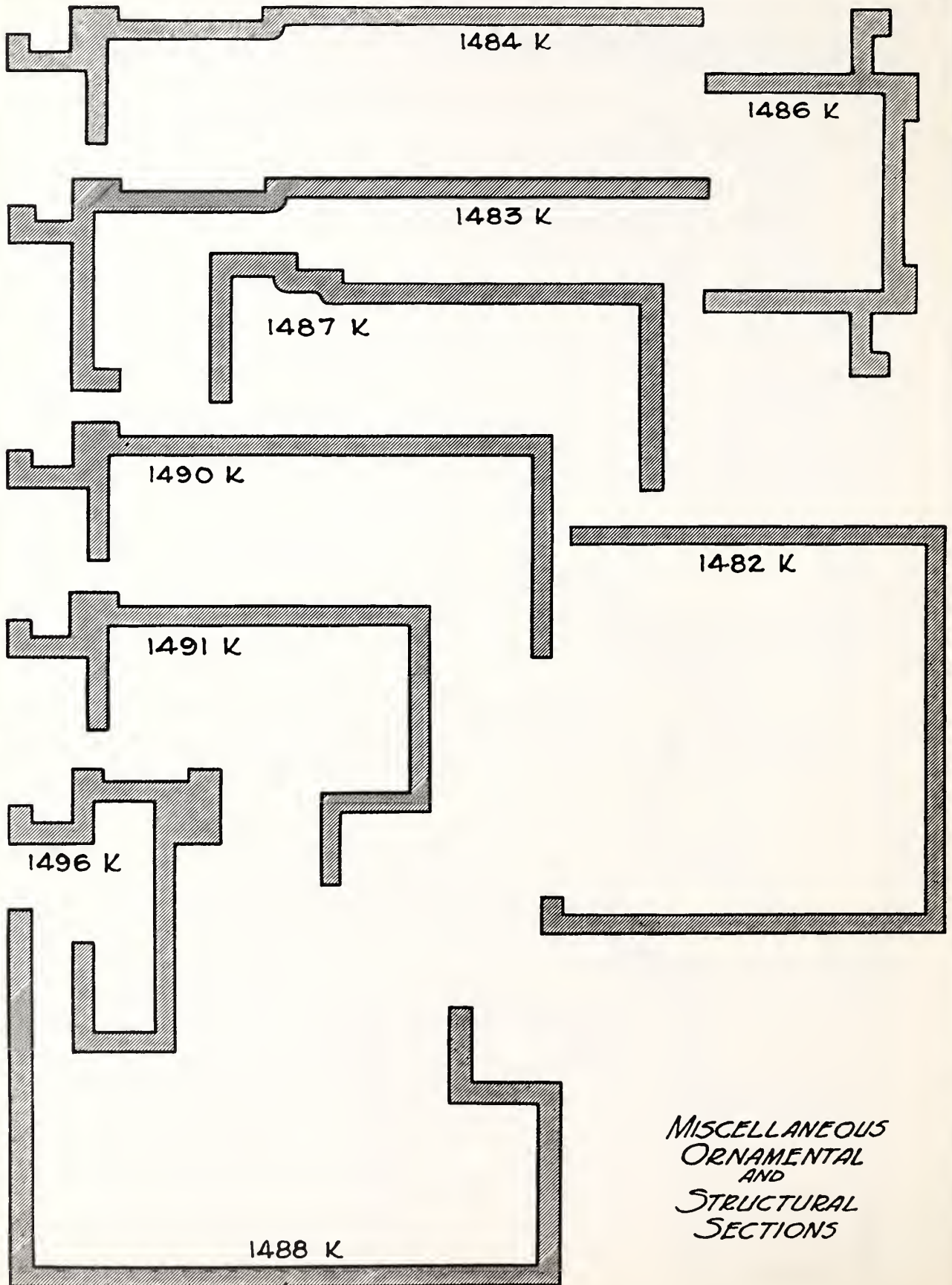




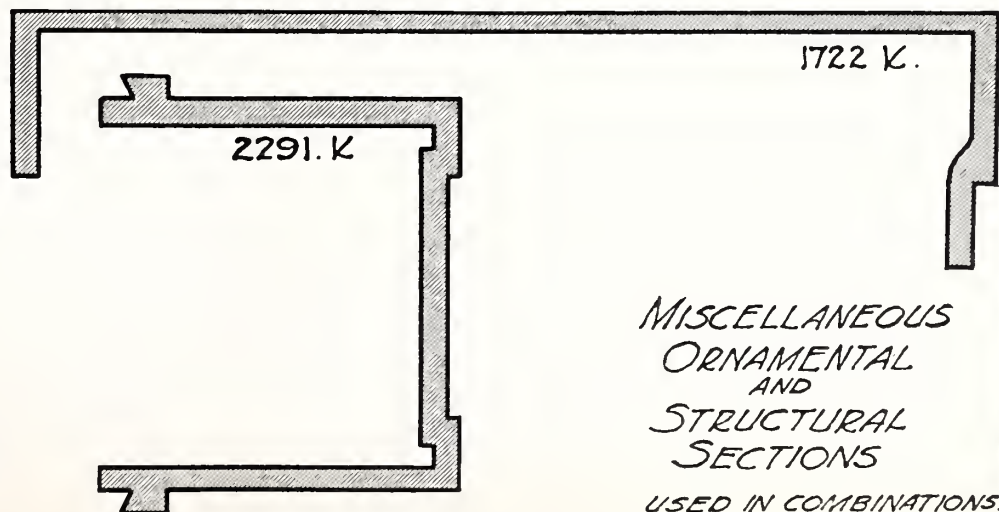
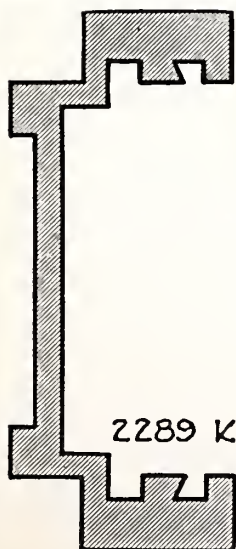
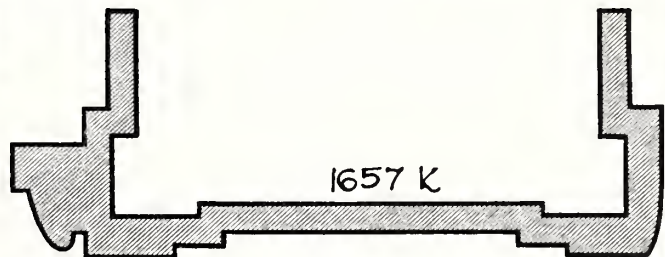
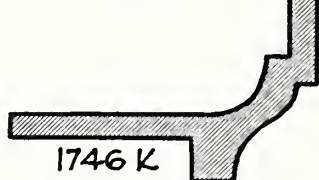
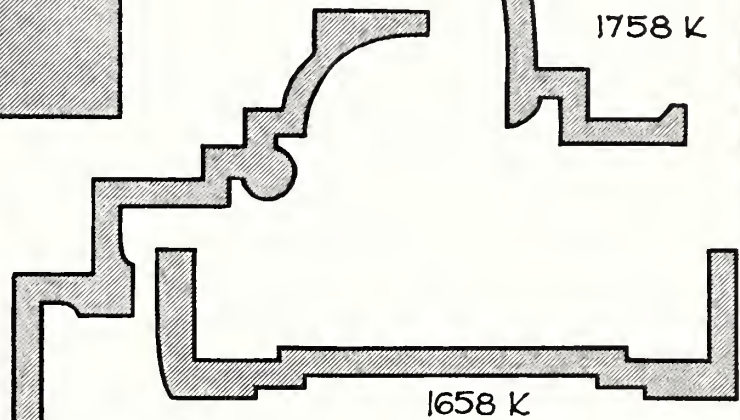
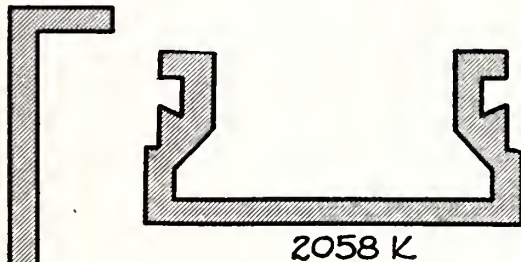
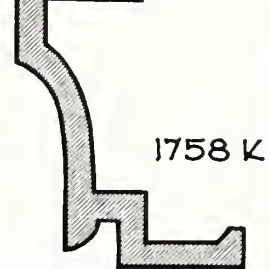
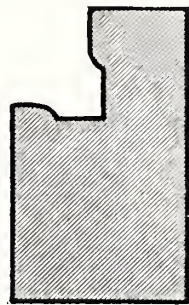
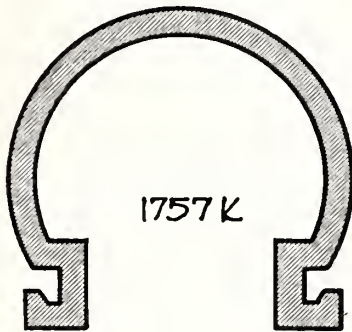
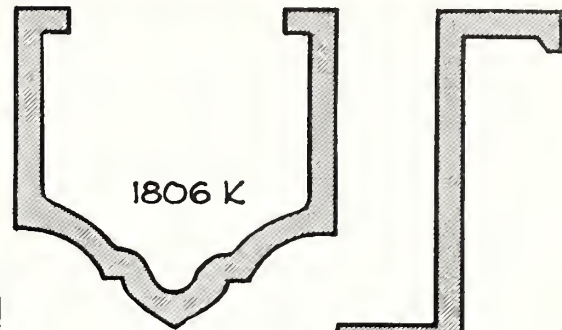
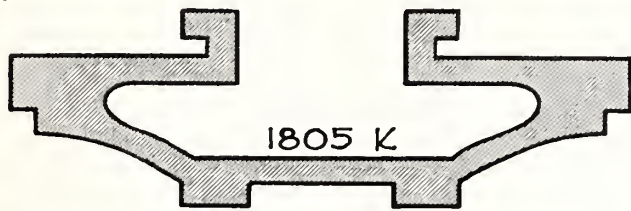


FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
152



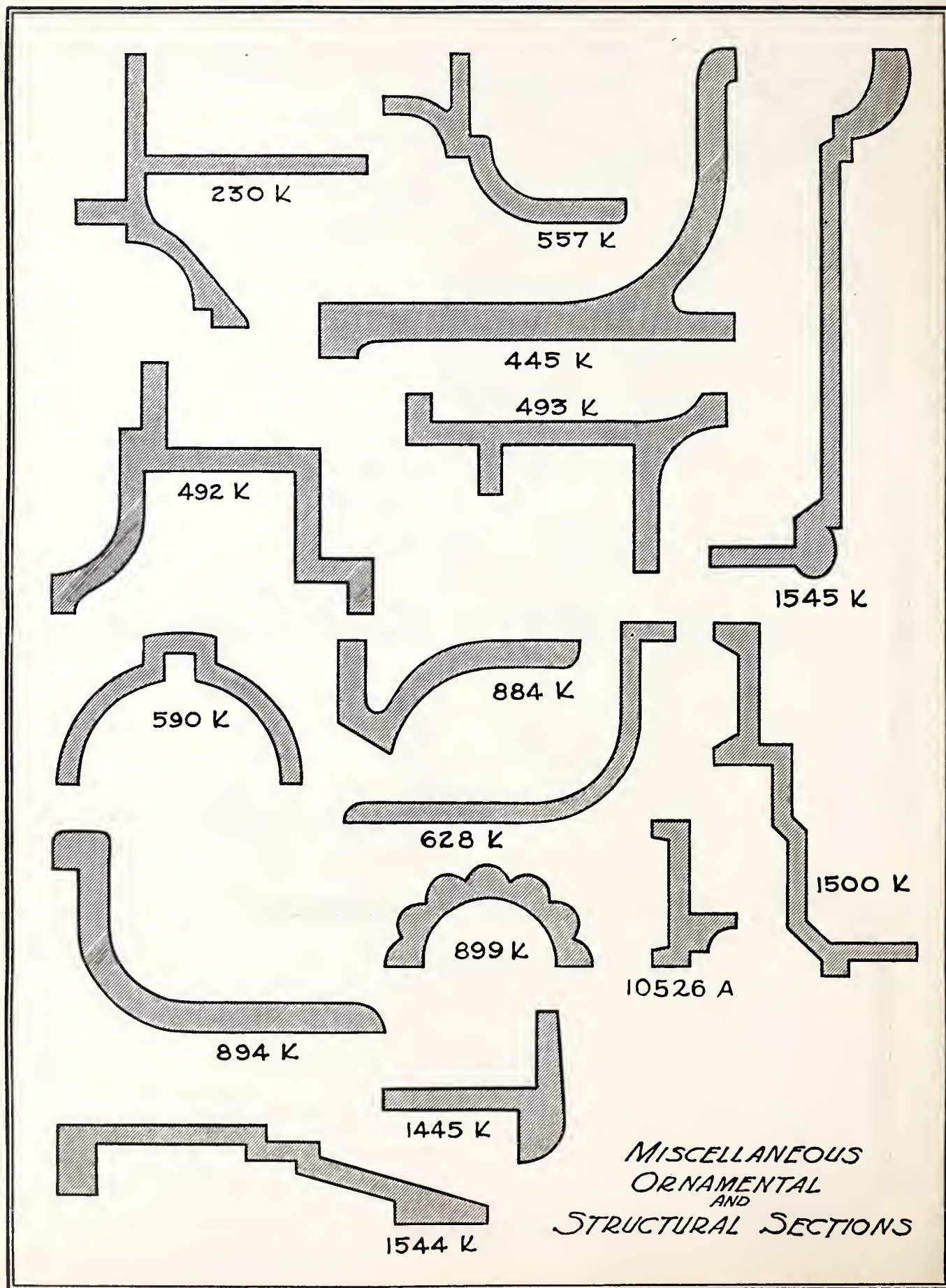




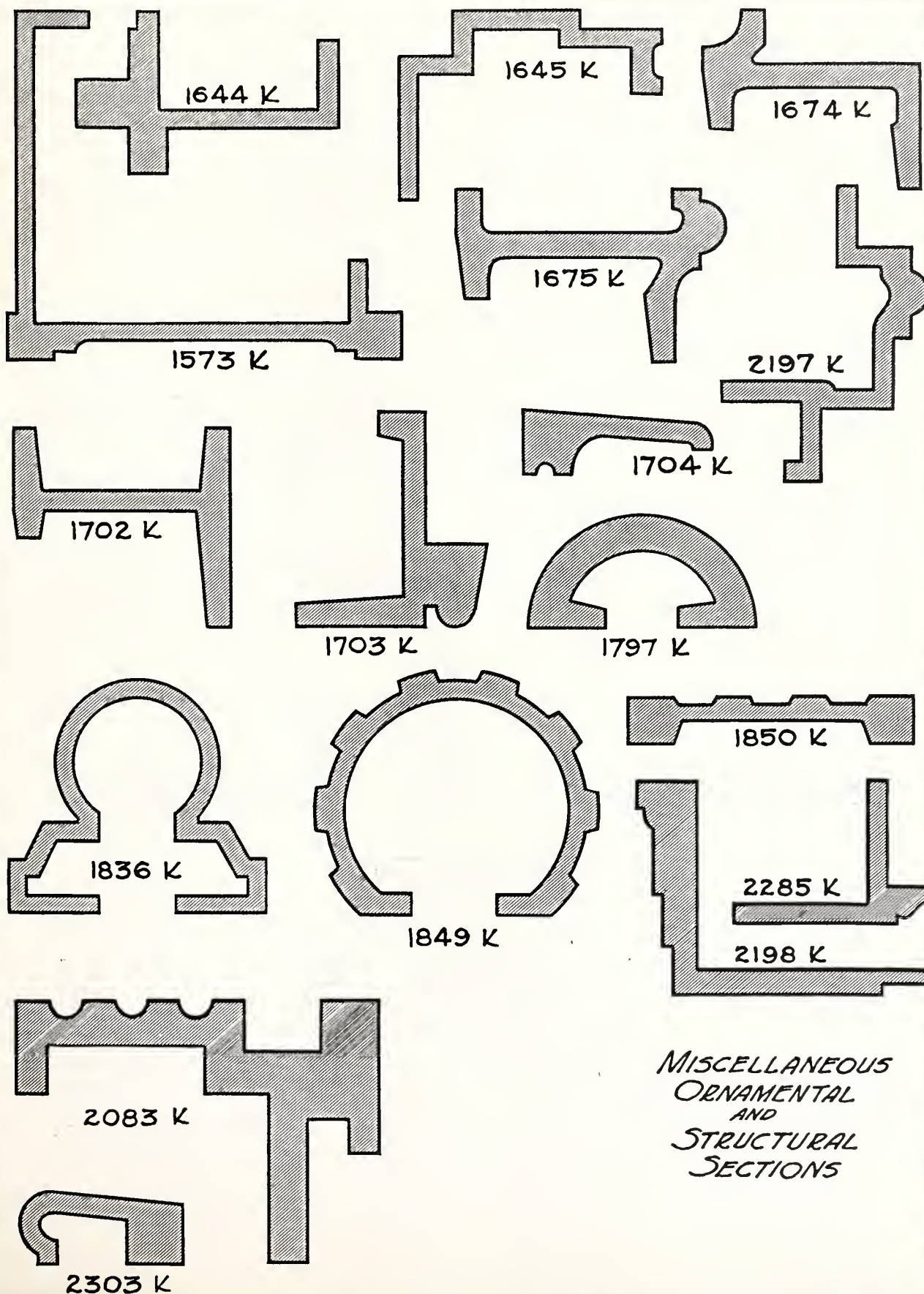
MISCELLANEOUS  
ORNAMENTAL  
AND  
STRUCTURAL  
SECTIONS  
USED IN COMBINATIONS.

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
154



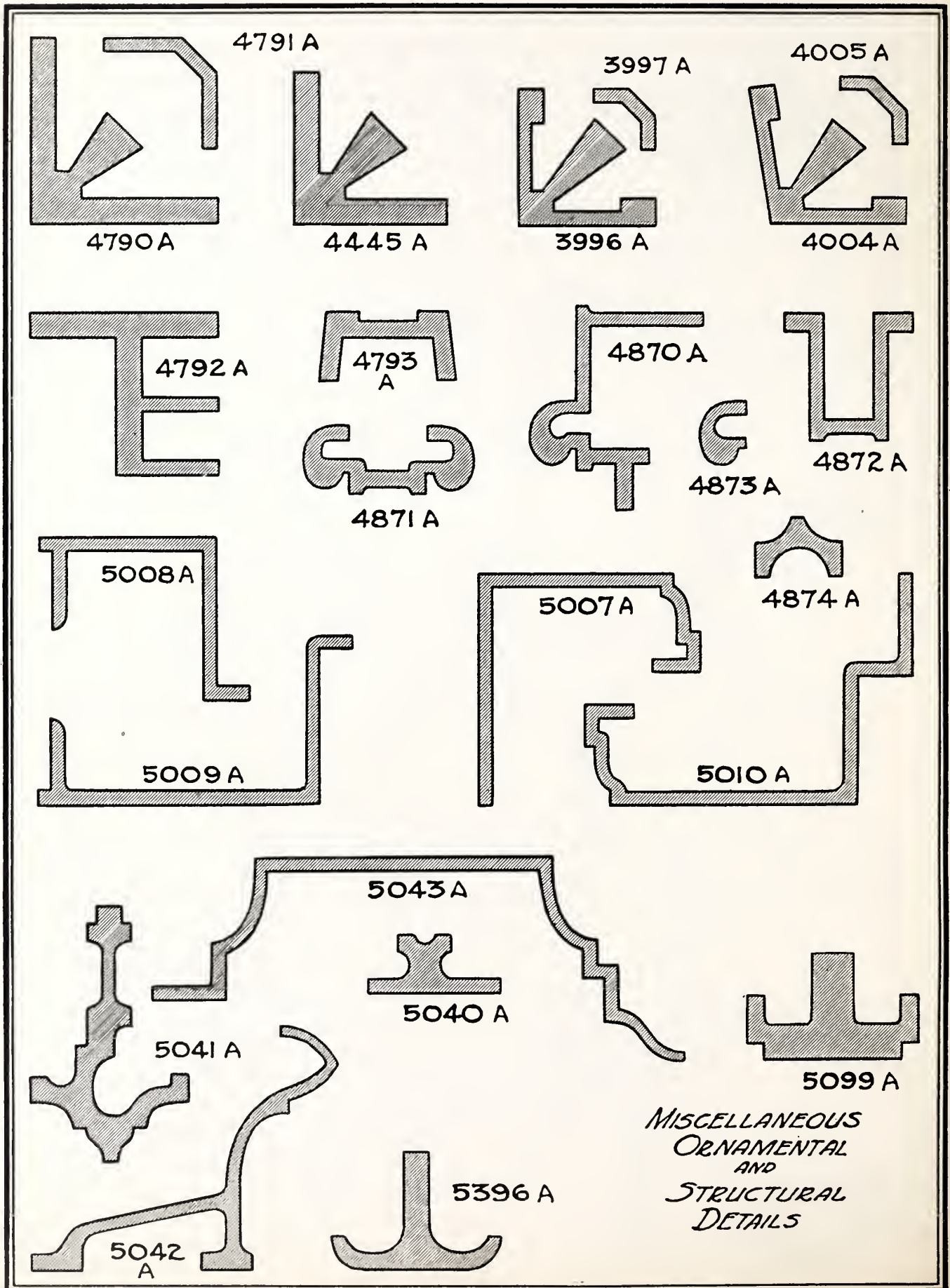






# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
156







8738 A



6681 A



4571 A



4564 A



7625 A



710 A



2109 A



6704 A



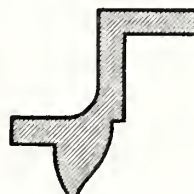
466 A



5368 A



4651 A



4331 A



8571 A



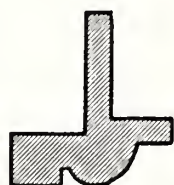
7195 A



5814 A



3206 A



8510 A



7669 A



6680 A



4637 A



4794 A



4818 A



7293 A



4659 A



7313 A



7988 A



7417 A



7323 A



6144 A



7133 A



7606 A



7139 A



1789 A



2338 A



4720 A



6155 A



8634 A



2483 A



6515 A



8317 A



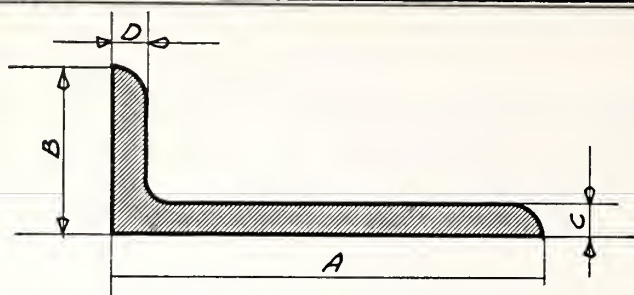
6208 A

MISCELLANEOUS  
ORNAMENTAL  
AND  
STRUCTURAL  
SECTIONS



# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
158



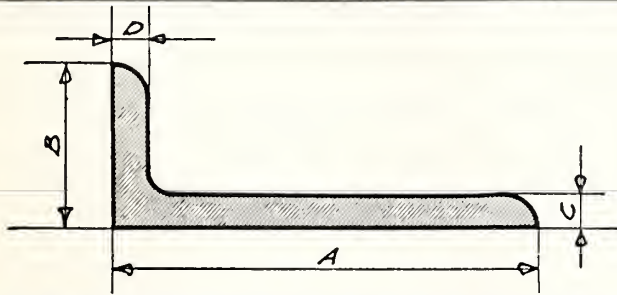
ANGLES  
ROUND CORNERS INSIDE.

DIE NO.	A	B	C	D	DIE NO.	A	B	C	D	DIE NO.	A	B	C	D
7781 A	6	3½	½	½	205 A	3	3	⅜	⅜	371 A	2¼	2	¼	¼
8318 A	6	3	¼	¼	3788 A	3	3	⅝	⅝	3833 A	2¼	2	⅜	⅜
					799 A	3	3	¼	¼					
3789 A	5	3	⅜	⅜	208 A	3	2½	⅞	⅞	6512 A	2⅞	2⅞	⅛	⅛
7541 A	5	3	⅝	⅝	1914 A	3	2½	⅜	⅜					
7782 A	5	3	¼	¼	550 K	3	2½	⅜	⅜	7186 A	2	2	½	½
					8495 A	3	2½	¼	¼	5297 A	2	2	⅜	⅜
6507 A	4⅞	4½	¾	¾	2313 A	3	2	¼	¼	555 A	2	2	¼	¼
					1009 K	3	2	⅜	⅜	545 K	2	2	¼	¼
82 A	4½	3	⅜	⅜	5062 A	3	1½	⅜	⅜	210 A	2	2	⅜	⅜
553 K	4½	3	⅜	⅜	548 K	3	1½	⅜	⅜	544 K	2	2	⅜	⅜
370 A	4½	3	⅝	⅝						5061 A	2	1¾	¼	¼
551 K	4½	3	⅝	⅝	7780 A	2½	2½	⅜	⅜	5090 A	2	1½	⅜	⅜
										566 K	2	1½	⅜	⅜
4859 A	4⅞	3⅞	¾	¾	7711 A	2½	2½	⅞	⅞					
8288 A	4⅞	3⅞	⅞	⅞	204 A	2½	2½	⅝	⅝	7389 A	1¾	1¾	⅜	⅜
					141 A	2½	2½	¼	¼	2519 A	1¾	1	¼	¼
7539 A	4	4	⅜	⅜	★ 545 K	2½	2½	¼	¼					
★ 2312 A	4	3	⅞	⅞	★ 3465 A	2½	2½	¼	¼	729 A	1½	1½	¼	¼
					4972 A	2½	2½	⅜	⅜	542 K	1½	1½	¼	¼
8102 A	3½	3½	⅜	⅜	4682 A	2½	2½	⅛	⅛	211 A	1½	1½	⅜	⅜
560 A	3½	3	⅜	⅜	764 A	2½	2	⅝	⅝	539 K	1½	1½	⅜	⅜
5379 A	3½	2⅞	⅜	⅜	8055 A	2½	2	¼	¼	7540 A	1½	1½	⅛	⅛
203 A	3½	2½	⅜	⅜	676 A	2½	1¾	¼	¼	6510 A	1½	1	⅛	⅛
541 K	3½	2½	⅜	⅜	4952 A	2½	1½	⅜	⅜	567 K	1½	1	⅛	⅛
3975 A	3½	2½	⅝	⅝	549 K	2½	1½	⅜	⅜					
9271 A	3½	2½	¼	¼						36 A	1⅜	1⅜	⅜	⅜
					4543 A	2⅞	1½	⅜	⅜	682 A	1⅜	1⅜	⅛	⅛
3298 A	3	3	⅝	⅝						543 K	1⅜	1⅜	⅛	⅛
3670 A	3	3	½	½	7716 A	2¼	2¼	¼	¼					

★ SEE CORRECTION SHEET ON INSIDE OF BACK COVER



PLATE  
159

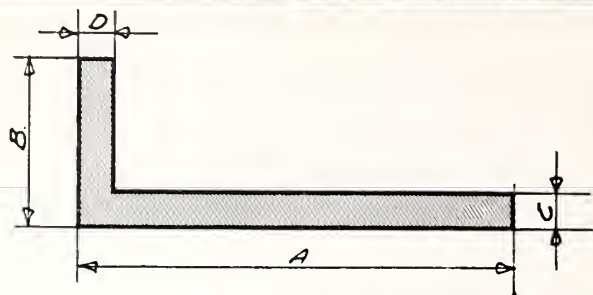


## ANGLES ROUND CORNERS INSIDE (CONTINUED)

[illegible]

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
160



ANGLES  
SQUARE CORNERS

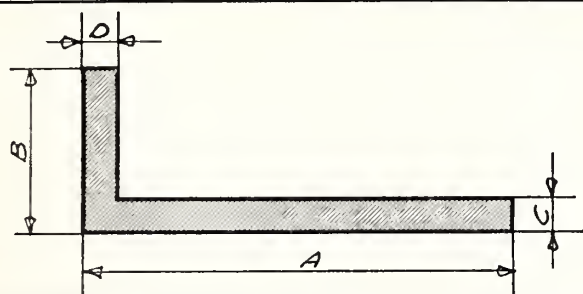
DIE NO.	A	B	C	D	DIE NO.	A	B	C	D	DIE NO.	A	B	C	D
2976 A	5	$\frac{13}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	967 K	3	$\frac{7}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	6927 A	2	$\frac{15}{8}$	100	100
										3540 A	2	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{3}{16}$
142 K	$4\frac{1}{2}$	$2\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	4421 A	$2\frac{7}{8}$	$1\frac{7}{16}$	$\frac{3}{8}$	$\frac{3}{8}$	9491 A	2	1	$\frac{1}{8}$	$\frac{1}{8}$
										1864 K	2	1	$\frac{1}{8}$	$\frac{1}{8}$
1485 K	$4\frac{5}{16}$	$2\frac{9}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	1846 K	$2\frac{3}{4}$	$2\frac{3}{4}$	114	114	9696 A	2	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
					2361 A	$2\frac{3}{4}$	$1\frac{11}{16}$	$\frac{1}{8}$	$\frac{1}{8}$					
6785 A	4	3	$\frac{3}{16}$	$\frac{3}{16}$						2485 A	$\frac{7}{8}$	$\frac{15}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
4757 A	4	$2\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	5416 A	$2\frac{35}{64}$	$\frac{1}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	2915 A	$\frac{7}{8}$	$\frac{15}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
2490 K	4	$1\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	5417 A	$2\frac{35}{64}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	7597 A	$\frac{7}{8}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
7353 A	3937	2560	315	315	5536 A	$2\frac{1}{2}$	$2\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	114 A	$\frac{11}{16}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
					688 K	$2\frac{1}{2}$	$2\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{8}$					
2916 A	$3\frac{9}{16}$	$1\frac{7}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	6326 A	$2\frac{1}{2}$	$2\frac{1}{2}$	.100	.100	7718	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{32}$	$\frac{3}{32}$
					650 K	$2\frac{1}{2}$	$1\frac{3}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	2141 A	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
3745 A	$3\frac{1}{2}$	$2\frac{7}{32}$	$\frac{1}{8}$	$\frac{1}{8}$	1586 K	$2\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	770 A	$\frac{3}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
										6193 A	$\frac{3}{4}$	1	$\frac{1}{4}$	$\frac{1}{4}$
828 K	$3\frac{3}{8}$	1	$\frac{1}{8}$	$\frac{1}{8}$	7354 A	$2\frac{3}{8}$	$1\frac{3}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	666 K	$\frac{3}{4}$	1	$\frac{1}{8}$	$\frac{1}{8}$
										334 K	$\frac{3}{4}$	1	.130	.130
1095 K	$3\frac{1}{4}$	2	$\frac{5}{16}$	$\frac{5}{16}$	6989 A	$2\frac{1}{4}$	$1\frac{3}{8}$	$\frac{3}{16}$	$\frac{3}{16}$	555 K	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
7627 A	$3\frac{1}{4}$	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{1}{8}$						1812 K	$\frac{3}{4}$	$\frac{1}{2}$	.114	.114
					9376 A	$2\frac{1}{8}$	$1\frac{11}{16}$	$\frac{3}{32}$	$\frac{3}{32}$					
3336 A	$3\frac{3}{16}$	$1\frac{7}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	4681 A	$2\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	6823 A	$\frac{15}{8}$	$\frac{3}{16}$	$\frac{3}{32}$	$\frac{3}{32}$
					1835 K	$2\frac{1}{8}$	$\frac{7}{8}$	.114	.114					
3740 A	$3\frac{1}{8}$	$2\frac{7}{32}$	$\frac{1}{4}$	$\frac{1}{4}$						3782 A	$\frac{9}{16}$	$\frac{9}{16}$	467	467
					4158 A	2	2	$\frac{3}{8}$	$\frac{3}{8}$	1652 K	$\frac{9}{16}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
3808 A	$3\frac{1}{16}$	$3\frac{1}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	4745 A	2	2	$\frac{3}{8}$	$\frac{3}{8}$					
					663 K	2	2	$\frac{3}{8}$	$\frac{3}{8}$					
3609 A	3	$2\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	687 K	2	2	$\frac{1}{4}$	$\frac{1}{4}$					
552 K	3	$2\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	715 K	2	2	$\frac{1}{8}$	$\frac{1}{8}$					
9447 A	3	$1\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	369 K	2	$1\frac{3}{4}$	$\frac{1}{4}$	$\frac{1}{4}$					



# MANUFACTURED BY THE AMERICAN BRASS COMPANY

PLATE

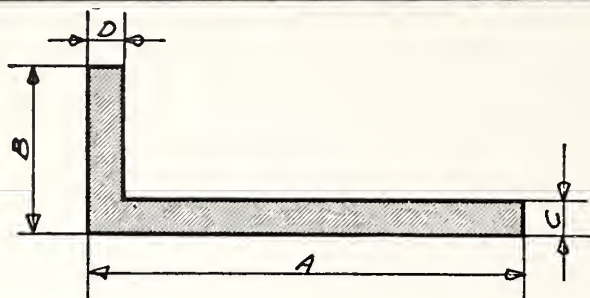
161



## ANGLES SQUARE CORNERS. (CONTINUED)

DIE NO	A	B	C	D	DIE NO	A	B	C	D	DIE NO	A	B	C	D
343-2 A	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	9392 A	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	4365 A	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{3}{8}$	$\frac{3}{8}$
652 K	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$						509 K	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
527 K	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	2209 A	$\frac{3}{16}$	$\frac{1}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	6898 A	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$
7117 A	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{32}$	$\frac{3}{32}$	529 K	$\frac{3}{16}$	1	$\frac{1}{8}$	$\frac{1}{8}$	1571 K	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
343 A	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	1587 A	$\frac{3}{16}$	$\frac{3}{4}$	$\frac{3}{16}$	$\frac{3}{16}$	1235 K	$\frac{7}{8}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
530 K	$\frac{1}{2}$	$\frac{13}{32}$	$\frac{1}{8}$	$\frac{1}{8}$										
651 K	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	*3166 A	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	500 A	888	888	$\frac{1}{4}$	$\frac{1}{4}$
665 K	$\frac{1}{2}$	1	$\frac{1}{4}$	$\frac{1}{4}$	3330 A	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$					
2509 K	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	1045 K	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	204 K	$\frac{13}{16}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
					6928 A	$\frac{1}{8}$	$\frac{7}{8}$	100	100					
212 A	$\frac{7}{16}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	1005 K	$\frac{1}{8}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	1841 K	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{16}$	$\frac{7}{16}$
3807 A	$\frac{7}{16}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$						8409 A	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
					937 K	$\frac{1}{32}$	$\frac{21}{32}$	$\frac{5}{32}$	$\frac{5}{32}$	508 K	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
2913 A	$\frac{13}{32}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$						2245 A	$\frac{3}{4}$	$\frac{11}{16}$	$\frac{3}{16}$	$\frac{3}{16}$
										*1389 K	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	$\frac{1}{8}$
436 K	$\frac{11}{32}$	$\frac{25}{32}$	$\frac{5}{32}$	$\frac{5}{32}$						9395 A	$\frac{3}{4}$	$\frac{19}{32}$	$\frac{5}{32}$	$\frac{5}{32}$
					1186 K	1	1	$\frac{1}{4}$	$\frac{1}{4}$	468 A	$\frac{3}{4}$	$\frac{9}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
6666 A	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	3415 A	1	1	$\frac{3}{13}$	$\frac{3}{13}$	174 K	$\frac{3}{4}$	$\frac{9}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
1932 K	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	8524 A	1	1	$\frac{3}{16}$	$\frac{3}{16}$	1746 A	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
7201 A	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{3}{16}$	824 K	1	1	$\frac{3}{16}$	$\frac{3}{16}$	1811 K	$\frac{3}{4}$	$\frac{1}{2}$	.114	.114
657 K	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	74 K	1	1	$\frac{1}{8}$	$\frac{1}{8}$	7556 K	$\frac{3}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
505 A	$\frac{1}{4}$	$\frac{1}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	835 K	1	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	1719 K	$\frac{3}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
546 K	$\frac{1}{4}$	$\frac{1}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	123 K	1	$\frac{5}{8}$	.102	.102					
528 K	$\frac{1}{4}$	$\frac{1}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	7328 A	1	$\frac{1}{2}$	$\frac{3}{16}$	$\frac{3}{16}$	5103	$\frac{11}{16}$	$\frac{5}{8}$	$\frac{3}{16}$	$\frac{3}{16}$
7382 A	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{3}{32}$	$\frac{3}{32}$	1696 K	1	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$					
2252 K	$\frac{1}{4}$	$\frac{7}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	1201 K	1	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	1008 A	$\frac{23}{32}$	$\frac{5}{8}$	$\frac{7}{32}$	$\frac{7}{32}$
554 K	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{3}{16}$	$\frac{3}{16}$										
344 A	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	5556 K	$\frac{15}{16}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	*613 K	$\frac{21}{32}$	$\frac{31}{64}$	$\frac{3}{16}$	$\frac{1}{8}$
1879 K	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{7}{64}$	$\frac{7}{64}$										
2510 K	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	6057 A	$\frac{29}{32}$	$\frac{5}{8}$	$\frac{3}{16}$	$\frac{3}{16}$					

PLATE  
162



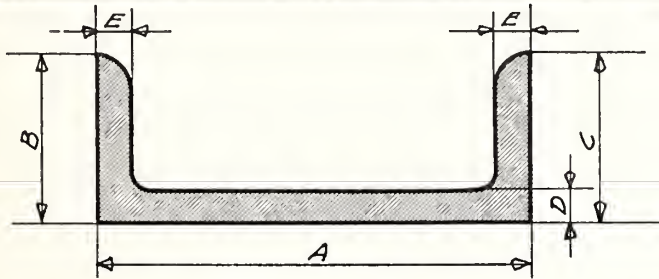
## ANGLES SQUARE CORNERS (CONTINUED)

[illegible]



MANUFACTURED BY THE AMERICAN BRASS COMPANY

PLATE  
163

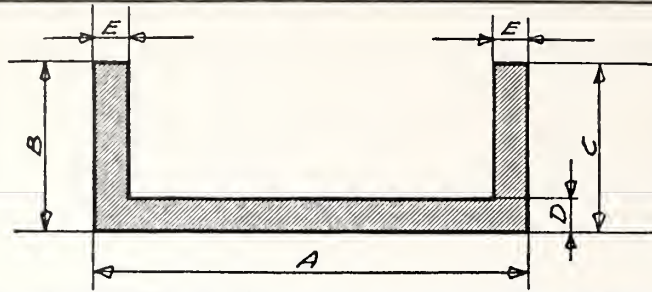


CHANNELS  
ROUND CORNERS INSIDE.

[illegible]

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
164



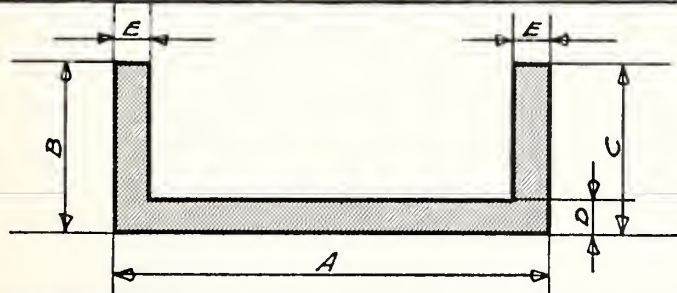
CHANNELS  
SQUARE CORNERS

DIE NO	A	B	C	D	E	DIE NO	A	B	C	D	E
2405 K	6	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	4868 A	$2\frac{3}{4}$	$2\frac{1}{8}$	$2\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$
5747 A	$5\frac{5}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	4228 A	$2\frac{11}{16}$	$1\frac{3}{4}$	$1\frac{3}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
2055 K	$5\frac{3}{8}$	$1\frac{3}{8}$	$1\frac{3}{8}$	.114	.114	3529 A	$2\frac{5}{8}$	$1\frac{5}{8}$	$1\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
3906 A	4	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	9726 A	$2\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
2028 K	$3\frac{3}{4}$	$1\frac{3}{8}$	$1\frac{3}{8}$	.114	.114	6988 A	$2\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{3}{16}$
5078 A	$3\frac{11}{16}$	$\frac{15}{32}$	$\frac{15}{32}$	$\frac{3}{32}$	$\frac{3}{32}$	3899 A	$2\frac{1}{2}$	$1\frac{3}{8}$	$1\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
3697 A	$3\frac{1}{4}$	2	2	$\frac{3}{8}$	$\frac{3}{8}$	1147 K	$2\frac{1}{2}$	$1\frac{3}{8}$	$1\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
1844 K	$3\frac{1}{2}$	1	1	.114	.114	1776 K	$2\frac{1}{2}$	1	1	$\frac{1}{8}$	$\frac{1}{8}$
2404 K	$3\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	9400 A	$2\frac{1}{2}$	$1\frac{1}{16}$	$1\frac{1}{16}$	.114	.114
4867 A	$3\frac{3}{8}$	$2\frac{5}{16}$	$2\frac{5}{16}$	$\frac{1}{4}$	$\frac{1}{4}$	2053 K	$2\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	.114	.114
825 A	$3\frac{5}{16}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{3}{16}$	3020 A	$2\frac{1}{2}$	$\frac{9}{16}$	$\frac{9}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
4221 A	$3\frac{1}{4}$	$2\frac{1}{32}$	$2\frac{1}{32}$	$\frac{1}{4}$	$\frac{1}{4}$	7319 A	$2\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{32}$	$\frac{3}{32}$
5687 A	$3\frac{1}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	★1994 K	$2\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
1887 K	$3\frac{1}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	5411 A	$2\frac{3}{8}$	$2\frac{35}{64}$	$2\frac{35}{64}$	$\frac{1}{8}$	$\frac{1}{8}$
1882 K	$3\frac{1}{4}$	$\frac{5}{8}$	$\frac{5}{8}$	.114	.114	3621 A	$2\frac{9}{32}$	$1\frac{3}{8}$	$1\frac{3}{8}$	$\frac{15}{64}$	$\frac{15}{64}$
9272 A	3	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	1059 K	$2\frac{1}{4}$	$1\frac{3}{4}$	$1\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
2065 K	3	$\frac{1}{4}$	$\frac{1}{4}$	.114	.114	3694 A	$2\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$\frac{15}{64}$	$\frac{15}{64}$
1185 K	3	$1\frac{3}{32}$	$1\frac{3}{32}$	$\frac{1}{8}$	$\frac{1}{8}$	9293 A	$2\frac{1}{4}$	$1\frac{1}{4}$	$1\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
3926 A	3	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	382 K	$2\frac{1}{4}$	1	1	$\frac{1}{8}$	$\frac{1}{8}$
5894 A	3	$\frac{1}{4}$	$\frac{1}{4}$	.090	.090	9039 A	$2\frac{1}{4}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
						1221 K	$2\frac{1}{4}$	$\frac{7}{32}$	$\frac{7}{32}$	$\frac{1}{8}$	$\frac{1}{8}$
						793 K	$2\frac{3}{16}$	$4\frac{13}{16}$	$1\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
						3648 A	$2\frac{3}{16}$	$\frac{9}{16}$	$\frac{9}{16}$	$\frac{1}{8}$	$\frac{1}{8}$



# MANUFACTURED BY THE AMERICAN BRASS COMPANY

PLATE  
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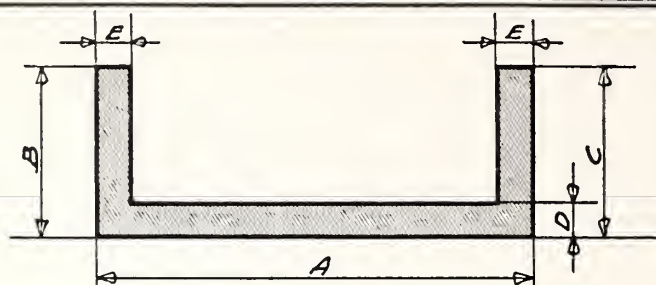
## CHANNELS SQUARE CORNERS (CONTINUED)

DIE NO	A	B	C	D	E	DIE NO	A	B	C	D	E
3671 A	$\frac{1}{16}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	4390 A	$\frac{7}{8}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
2118 K	$\frac{1}{16}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	5414 A	$\frac{7}{8}$	$\frac{5}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
2447 K	$\frac{1}{4}$	$2\frac{7}{8}$	$\frac{5}{8}$	114	114	4519 A	$\frac{7}{8}$	$\frac{3}{8}$	$\frac{3}{8}$	.081	.081
3128 A	$\frac{1}{4}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	336 A	835	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
1148 K	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{32}$	$\frac{3}{32}$	1551 K	$\frac{15}{16}$	$\frac{1}{8}$	$\frac{7}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
1830 A	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{11}{16}$	$\frac{3}{8}$	$\frac{1}{4}$	1940 K	$\frac{15}{16}$	$\frac{21}{32}$	$\frac{21}{32}$	$\frac{5}{32}$	$\frac{5}{32}$
*1762 K	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	2418 A	$\frac{3}{4}$	$\frac{15}{16}$	$\frac{15}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
55 A	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	3569 A	$\frac{3}{4}$	$\frac{13}{16}$	$\frac{13}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
2489 A	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	7464 A	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{32}$	$\frac{3}{32}$
2664 A	$\frac{1}{4}$	$\frac{7}{16}$	$\frac{7}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	1598 K	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{32}$	$\frac{3}{32}$
7253 A	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{32}$	$\frac{3}{32}$	3730 A	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{64}$	$\frac{7}{64}$
9633 A	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	3277 A	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
2031 K	$\frac{1}{8}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	2565 A	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{16}$	$\frac{3}{16}$
1017 A	$\frac{1}{32}$	1	1	$\frac{3}{32}$	$\frac{3}{32}$	1602 K	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{32}$	$\frac{3}{32}$
2455 A	1	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	2187 K	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	114	114
5645 A	1	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{3}{32}$	$\frac{3}{32}$	7463 A	$\frac{3}{4}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{32}$	$\frac{3}{32}$
1277 K	1	$\frac{13}{16}$	$\frac{1}{2}$	$\frac{3}{32}$	$\frac{3}{32}$	2375 K	$\frac{3}{4}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{32}$	$\frac{3}{32}$
5582 A	1	$\frac{23}{32}$	$\frac{23}{32}$	$\frac{3}{32}$	$\frac{3}{32}$	2486 A	$\frac{3}{4}$	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
1289 K	1	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	2220 K	$\frac{3}{4}$	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
2507 K	1	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{3}{32}$	$\frac{3}{32}$	7151 A	$\frac{3}{4}$	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{3}{32}$	$\frac{3}{32}$
4960 A	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{32}$	$\frac{5}{32}$	7345 A	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
3651 A	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	3902 A	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
2212 K	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{32}$	$\frac{3}{32}$	5309 A	$\frac{5}{8}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
978 K	1	$\frac{5}{8}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	* 3531-A	$\frac{5}{8}$	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
* 2874 A	$\frac{29}{32}$	$\frac{23}{64}$	$\frac{23}{64}$	.086	.086	3360 A	$\frac{5}{8}$	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{3}{32}$	$\frac{3}{32}$
						6970 A	$\frac{5}{8}$	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{3}{32}$	$\frac{3}{32}$



# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
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## CHANNELS SQUARE CORNERS (CONTINUED)

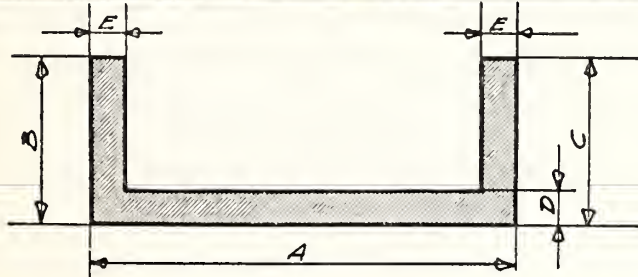
DIE NO	A	B	C	D	E	DIE NO	A	B	C	D	E
4219 A	$2\frac{5}{32}$	$\frac{7}{32}$	$\frac{7}{32}$	$\frac{3}{16}$	$\frac{3}{16}$	6688 A	$\frac{5}{8}$	$3\frac{31}{32}$	$3\frac{31}{32}$	$\frac{5}{32}$	$\frac{5}{32}$
308 A	$2\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	1117 K	$\frac{5}{8}$	$2\frac{1}{8}$	$2\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
2300 K	$2\frac{3}{32}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	1707 K	$\frac{5}{8}$	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
5079 A	$2\frac{1}{16}$	$\frac{11}{32}$	$\frac{11}{32}$	$\frac{1}{4}$	$\frac{1}{4}$	1708 K	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
808 K	2	2	2	$\frac{1}{4}$	$\frac{1}{4}$	2117 K	$1\frac{9}{16}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
7028 A	2	$\frac{1}{4}$	$\frac{1}{4}$	.100	.100	5326 A	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{16}$	$\frac{3}{16}$
381 K	2	1	1	$\frac{1}{8}$	$\frac{1}{8}$	2508 K	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{32}$	$\frac{3}{32}$
1492 K	2	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	2141 K	$\frac{1}{2}$	$1\frac{3}{16}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$
4954 A	2	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{5}{32}$	$\frac{5}{32}$	4387 A	$\frac{1}{2}$	1	1	$\frac{1}{4}$	$\frac{1}{4}$
313 K	2	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	827 K	$\frac{1}{2}$	1	1	$\frac{1}{8}$	$\frac{1}{8}$
1858 K	2	$\frac{1}{2}$	$\frac{1}{2}$	.114	.114	1058 K	$\frac{1}{2}$	$\frac{3}{4}$	$2\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
						1429 K	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
						1585 K	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$
						4744 A	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{7}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
						1196 K	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$
4217 A	$1\frac{7}{8}$	$\frac{15}{16}$	$\frac{15}{16}$	$\frac{11}{64}$	$\frac{11}{64}$	★ 4218 A	$1\frac{5}{32}$	$\frac{47}{64}$	$\frac{47}{64}$	$\frac{11}{16}$	$\frac{11}{16}$
2417 K	$1\frac{7}{8}$	$\frac{15}{16}$	$\frac{15}{16}$	$\frac{11}{64}$	$\frac{11}{64}$	★ 2418 K	$1\frac{5}{32}$	$\frac{47}{64}$	$\frac{47}{64}$	$\frac{11}{16}$	$\frac{11}{16}$
3650 A	$1\frac{3}{4}$	1	1	$\frac{1}{8}$	$\frac{1}{8}$	293 A	1.470	.940	.940	.254	.254
965 K	$1\frac{3}{4}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	5080 A	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$
312 K	$1\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	4388 A	$\frac{3}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	$\frac{3}{16}$	$\frac{3}{16}$
1477 K	$1\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{8}$	8549 A	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$
3622 A	$1\frac{23}{32}$	$\frac{7}{64}$	$\frac{7}{64}$	$\frac{15}{64}$	$\frac{15}{64}$	2207 A	$1\frac{11}{32}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{3}{32}$
3695 A	$1\frac{23}{32}$	$\frac{15}{64}$	$\frac{15}{64}$	$\frac{15}{64}$	$\frac{15}{64}$	508 A	$1\frac{11}{32}$	$\frac{5}{32}$	$1\frac{3}{32}$	$\frac{3}{32}$	$\frac{3}{32}$
571 K	$1\frac{11}{16}$	$\frac{15}{32}$	$\frac{15}{32}$	$\frac{1}{8}$	$\frac{1}{8}$						

★ SEE CORRECTION SHEET ON INSIDE OF BACK COVER



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PLATE  
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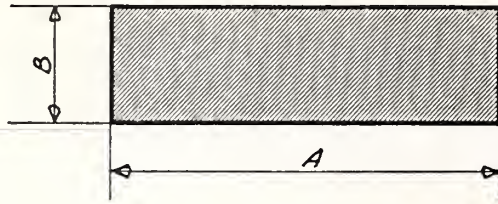


CHANNELS  
SQUARE CORNERS  
(CONTINUED)

[illegible]

# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

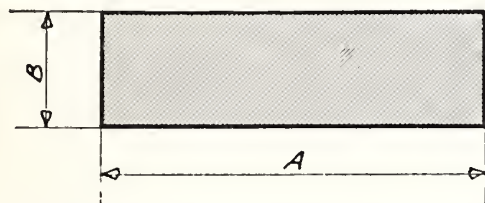
PLATE  
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RECTANGULAR BARS

A	B	A	B	A	B	A	B	A	B	A	B	A	B
$5\frac{1}{2}$	$\frac{1}{8}$	$3\frac{1}{2}$	$2\frac{3}{4}$	$3\frac{1}{16}$	$\frac{11}{32}$	$2\frac{25}{32}$	$\frac{1}{32}$	$2\frac{9}{16}$	$\frac{9}{16}$	$2\frac{13}{32}$	$\frac{125}{32}$	$2\frac{1}{4}$	$\frac{9}{32}$
		$3\frac{1}{2}$	2	$3\frac{1}{16}$	$\frac{9}{32}$	$2\frac{25}{32}$	$\frac{1}{4}$	$2\frac{9}{16}$	$\frac{17}{32}$			$2\frac{1}{4}$	$\frac{1}{4}$
$5\frac{1}{4}$	$\frac{3}{16}$	$3\frac{1}{2}$	$\frac{1}{16}$	$3\frac{1}{16}$	$\frac{1}{4}$			$2\frac{9}{16}$	$\frac{15}{32}$	$2\frac{3}{8}$	$2\frac{3}{8}$		
		$3\frac{1}{2}$	$\frac{1}{2}$	$3\frac{1}{16}$	$\frac{7}{32}$	$2\frac{3}{4}$	$2\frac{3}{4}$	$2\frac{9}{16}$	$\frac{7}{16}$	$2\frac{3}{8}$	$1\frac{9}{16}$	$2\frac{3}{16}$	$2\frac{3}{16}$
$4\frac{1}{2}$	$\frac{1}{2}$	$3\frac{1}{2}$	$\frac{9}{32}$			$2\frac{3}{4}$	$\frac{9}{16}$	$2\frac{9}{16}$	$\frac{13}{32}$			$2\frac{3}{16}$	$2\frac{1}{16}$
		$3\frac{1}{2}$	$\frac{1}{4}$	$3\frac{1}{32}$	$\frac{1}{32}$	$2\frac{3}{4}$	$\frac{7}{16}$	$2\frac{9}{16}$	$\frac{11}{32}$	$2\frac{5}{16}$	$2\frac{5}{16}$	$2\frac{3}{16}$	$1\frac{5}{8}$
$4\frac{5}{16}$	$\frac{3}{16}$			$3\frac{1}{32}$	$\frac{29}{32}$	$2\frac{3}{4}$	$\frac{7}{16}$	$2\frac{9}{16}$	$\frac{3}{8}$	$2\frac{5}{16}$	$\frac{7}{16}$	$2\frac{3}{16}$	$\frac{7}{16}$
		$3\frac{3}{8}$	$\frac{1}{4}$	$3\frac{1}{32}$	$\frac{13}{32}$	$2\frac{3}{4}$	$\frac{3}{8}$	$2\frac{9}{16}$	$\frac{9}{32}$	$2\frac{5}{16}$	$\frac{13}{16}$	$2\frac{3}{16}$	$1\frac{3}{16}$
$4\frac{1}{4}$	$\frac{1}{4}$			$3\frac{1}{32}$	$\frac{7}{32}$	$2\frac{3}{4}$	$\frac{3}{32}$	$2\frac{9}{16}$	$\frac{7}{32}$	$2\frac{5}{16}$	$\frac{1}{16}$	$2\frac{3}{16}$	$\frac{15}{16}$
$4\frac{1}{4}$	$\frac{1}{8}$	$3\frac{5}{16}$	$\frac{1}{2}$							$2\frac{5}{16}$	$\frac{13}{16}$	$2\frac{3}{16}$	$\frac{13}{32}$
		$3\frac{5}{16}$	$\frac{13}{32}$	3	$\frac{3}{4}$	$2\frac{11}{16}$	$2\frac{11}{16}$	$2\frac{17}{32}$	$\frac{17}{32}$	$2\frac{5}{16}$	$\frac{25}{32}$	$2\frac{3}{16}$	$\frac{9}{32}$
$4\frac{3}{16}$	$\frac{7}{16}$			3	$\frac{1}{2}$	$2\frac{11}{16}$	$\frac{15}{16}$	$2\frac{17}{32}$	$\frac{15}{32}$	$2\frac{5}{16}$	$\frac{11}{16}$	$2\frac{3}{16}$	$\frac{1}{4}$
		$3\frac{1}{4}$	$\frac{5}{8}$	3	$\frac{1}{4}$	$2\frac{11}{16}$	$\frac{15}{32}$	$2\frac{17}{32}$	$\frac{7}{32}$	$2\frac{5}{16}$	$\frac{21}{32}$		
$4\frac{1}{16}$	$\frac{13}{16}$	$3\frac{1}{4}$	$\frac{3}{8}$	3	$\frac{1}{8}$	$2\frac{11}{16}$	$\frac{11}{32}$			$2\frac{5}{16}$	$\frac{9}{16}$	$2\frac{5}{32}$	$\frac{17}{32}$
$4\frac{1}{16}$	$\frac{13}{32}$	$3\frac{1}{4}$	$\frac{1}{4}$			$2\frac{11}{16}$	$\frac{9}{32}$	$2\frac{1}{2}$	$2\frac{1}{2}$	$2\frac{5}{16}$	$\frac{17}{32}$	$2\frac{5}{32}$	$\frac{13}{32}$
				$2\frac{15}{16}$	$\frac{9}{32}$			$2\frac{1}{2}$	$\frac{1}{16}$	$2\frac{5}{16}$	$\frac{15}{32}$	$2\frac{5}{32}$	$\frac{25}{32}$
$4\frac{1}{32}$	$\frac{17}{32}$	$3\frac{3}{16}$	$\frac{13}{16}$			$2\frac{21}{32}$	$\frac{15}{32}$	$2\frac{1}{2}$	1	$2\frac{5}{16}$	$\frac{7}{16}$	$2\frac{5}{32}$	$\frac{7}{32}$
				$2\frac{13}{16}$	$2\frac{13}{16}$			$2\frac{1}{2}$	$\frac{1}{2}$	$2\frac{5}{16}$	$\frac{13}{32}$		
4	4	$3\frac{1}{8}$	$\frac{1}{4}$	$2\frac{13}{16}$	$\frac{1}{16}$	$2\frac{5}{8}$	$2\frac{5}{8}$	$2\frac{1}{2}$	$\frac{3}{8}$	$2\frac{5}{16}$	$\frac{9}{32}$	$2\frac{1}{8}$	$2\frac{1}{8}$
4	3			$2\frac{13}{16}$	$\frac{15}{16}$	$2\frac{5}{8}$	$\frac{3}{8}$	$2\frac{1}{2}$	$\frac{5}{16}$	$2\frac{5}{16}$	$\frac{7}{32}$	$2\frac{1}{8}$	$\frac{1}{2}$
4	$1\frac{3}{8}$	$3\frac{1}{16}$	$\frac{13}{16}$	$2\frac{13}{16}$	$\frac{13}{16}$	$2\frac{5}{8}$	$\frac{31}{32}$	$2\frac{1}{2}$	$\frac{3}{16}$			$2\frac{1}{8}$	$\frac{1}{4}$
4	$\frac{1}{2}$	$3\frac{1}{16}$	$\frac{9}{16}$	$2\frac{13}{16}$	$\frac{25}{32}$					$2\frac{9}{32}$	$\frac{25}{32}$	$2\frac{1}{8}$	$\frac{9}{16}$
		$3\frac{1}{16}$	$\frac{1}{16}$	$2\frac{13}{16}$	$\frac{11}{16}$	$2\frac{19}{32}$	$\frac{21}{32}$	$2\frac{15}{32}$	$\frac{9}{32}$	$2\frac{9}{32}$	$\frac{1}{32}$	$2\frac{1}{8}$	$\frac{7}{16}$
$3\frac{7}{8}$	$2\frac{13}{16}$	$3\frac{1}{16}$	$\frac{13}{16}$	$2\frac{13}{16}$	$\frac{9}{16}$					$2\frac{9}{32}$	$\frac{29}{32}$	$2\frac{1}{8}$	$\frac{1}{4}$
		$3\frac{1}{16}$	$\frac{25}{32}$	$2\frac{13}{16}$	$\frac{7}{16}$	$2\frac{9}{16}$	$2\frac{9}{16}$	$2\frac{7}{16}$	$2\frac{7}{16}$	$2\frac{9}{32}$	$\frac{1}{4}$		
$3\frac{9}{16}$	$\frac{13}{16}$	$3\frac{1}{16}$	$\frac{11}{16}$	$2\frac{13}{16}$	$\frac{13}{32}$	$2\frac{9}{16}$	$\frac{9}{16}$	$2\frac{7}{16}$	$\frac{13}{4}$			$2\frac{3}{32}$	$\frac{29}{32}$
$3\frac{9}{16}$	$\frac{9}{16}$	$3\frac{1}{16}$	$\frac{9}{16}$	$2\frac{13}{16}$	$\frac{11}{32}$	$2\frac{9}{16}$	$\frac{1}{2}$	$2\frac{7}{16}$	$\frac{25}{32}$	$2\frac{1}{4}$	$2\frac{1}{4}$	$2\frac{3}{32}$	$\frac{27}{32}$
$3\frac{9}{16}$	$\frac{3}{8}$	$3\frac{1}{16}$	$\frac{17}{32}$	$2\frac{13}{16}$	$\frac{9}{32}$	$2\frac{9}{16}$	$\frac{1}{16}$	$2\frac{7}{16}$	$\frac{5}{16}$	$2\frac{1}{4}$	$\frac{3}{4}$		
$3\frac{9}{16}$	$\frac{9}{32}$	$3\frac{1}{16}$	$\frac{7}{16}$			$2\frac{9}{16}$	$\frac{13}{16}$	$2\frac{7}{16}$	$\frac{7}{16}$	$2\frac{1}{4}$	$\frac{1}{4}$		
		$3\frac{1}{16}$	$\frac{13}{32}$	$2\frac{25}{32}$	$\frac{15}{32}$	$2\frac{9}{16}$	$\frac{11}{16}$			$2\frac{1}{4}$	$\frac{3}{8}$		





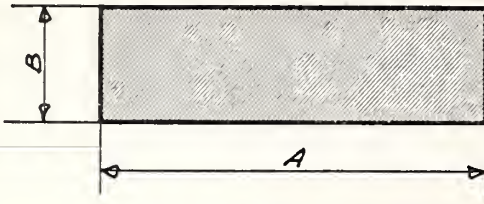
RECTANGULAR BARS  
(CONTINUED)

A	B	A	B	A	B	A	B	A	B	A	B	A	B
$2\frac{1}{16}$	$2\frac{1}{16}$	$2\frac{1}{32}$	$\frac{25}{64}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{125}{32}$	$\frac{17}{32}$	$\frac{5}{8}$	$\frac{17}{32}$	$\frac{9}{16}$	$\frac{17}{32}$	$\frac{15}{32}$	$\frac{21}{32}$
$2\frac{1}{16}$	$\frac{13}{16}$	$2\frac{1}{32}$	$\frac{9}{32}$	$\frac{1}{8}$	$\frac{3}{4}$			$\frac{5}{8}$	$\frac{1}{16}$	$\frac{9}{16}$	$\frac{1}{16}$	$\frac{15}{32}$	$\frac{17}{32}$
$2\frac{1}{16}$	$\frac{11}{16}$			$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{7}{8}$	$\frac{9}{16}$	$\frac{13}{32}$		
$2\frac{1}{16}$	$\frac{9}{16}$	2	2	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{3}{4}$	$\frac{3}{8}$	$\frac{5}{8}$	$\frac{21}{32}$	$\frac{9}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{7}{16}$
$2\frac{1}{16}$	$\frac{17}{32}$	2	$\frac{5}{8}$			$\frac{3}{4}$	$\frac{5}{16}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{9}{16}$	$\frac{11}{32}$	$\frac{7}{16}$	$\frac{5}{16}$
$2\frac{1}{16}$	$\frac{1}{2}$	2	$\frac{1}{2}$	$\frac{13}{16}$	$\frac{13}{16}$	$\frac{3}{4}$	1	$\frac{5}{8}$	$\frac{19}{32}$	$\frac{9}{16}$	$\frac{7}{32}$	$\frac{7}{16}$	$\frac{1}{16}$
$2\frac{1}{16}$	$\frac{5}{16}$	2	$\frac{11}{32}$	$\frac{13}{16}$	$\frac{11}{16}$	$\frac{3}{4}$	$\frac{7}{8}$	$\frac{5}{8}$	$\frac{9}{16}$			$\frac{7}{16}$	$\frac{15}{16}$
$2\frac{1}{16}$	$\frac{3}{16}$	2	$\frac{5}{16}$	$\frac{13}{16}$	$\frac{9}{16}$	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{17}{32}$	$\frac{13}{32}$	$\frac{13}{32}$	$\frac{7}{16}$	$\frac{7}{8}$
$2\frac{1}{16}$	$\frac{1}{16}$	2	$\frac{1}{4}$	$\frac{13}{16}$	$\frac{5}{16}$	$\frac{3}{4}$	$\frac{3}{8}$	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{17}{32}$	$\frac{9}{32}$	$\frac{7}{16}$	$\frac{13}{16}$
$2\frac{1}{16}$	$\frac{15}{16}$	2	$\frac{7}{8}$	$\frac{13}{16}$	$\frac{3}{16}$	$\frac{3}{4}$	$\frac{3}{16}$	$\frac{5}{8}$	$\frac{7}{16}$	$\frac{17}{32}$	$\frac{27}{32}$	$\frac{7}{16}$	$\frac{21}{32}$
$2\frac{1}{16}$	$\frac{13}{16}$	2	$\frac{13}{16}$	$\frac{13}{16}$	$\frac{5}{32}$			$\frac{5}{8}$	$\frac{13}{32}$	$\frac{17}{32}$	$\frac{25}{32}$	$\frac{7}{16}$	$\frac{9}{16}$
$2\frac{1}{16}$	$\frac{25}{32}$	2	$\frac{1}{2}$	$\frac{13}{16}$	$\frac{15}{16}$	$\frac{23}{32}$	$\frac{9}{32}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{17}{32}$	$\frac{21}{32}$	$\frac{7}{16}$	$\frac{1}{2}$
$2\frac{1}{16}$	$\frac{11}{16}$	2	$\frac{7}{16}$	$\frac{13}{16}$	$\frac{13}{16}$	$\frac{23}{32}$	$\frac{9}{16}$			$\frac{17}{32}$	$\frac{13}{32}$	$\frac{7}{16}$	$\frac{7}{16}$
$2\frac{1}{16}$	$\frac{15}{32}$	2	$\frac{3}{8}$	$\frac{13}{16}$	$\frac{25}{32}$			$\frac{19}{32}$	$\frac{23}{32}$	$\frac{17}{32}$	$\frac{9}{32}$	$\frac{7}{16}$	$\frac{13}{32}$
$2\frac{1}{16}$	$\frac{7}{16}$	2	$\frac{1}{4}$	$\frac{13}{16}$	$\frac{3}{4}$	$\frac{11}{16}$	$\frac{11}{16}$	$\frac{19}{32}$	$\frac{21}{32}$			$\frac{7}{16}$	$\frac{11}{32}$
$2\frac{1}{16}$	$\frac{13}{32}$			$\frac{13}{16}$	$\frac{11}{16}$	$\frac{11}{16}$	$\frac{7}{16}$	$\frac{19}{32}$	$\frac{13}{32}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{9}{32}$
$2\frac{1}{16}$	$\frac{11}{32}$	$\frac{15}{16}$	$\frac{15}{16}$	$\frac{13}{16}$	$\frac{21}{32}$	$\frac{11}{16}$	$\frac{1}{4}$			$\frac{1}{2}$	$\frac{5}{16}$		
$2\frac{1}{16}$	$\frac{9}{32}$	$\frac{15}{16}$	$\frac{5}{16}$	$\frac{13}{16}$	$\frac{9}{16}$	$\frac{11}{16}$	$\frac{1}{16}$	$\frac{9}{16}$	$\frac{9}{16}$	$\frac{1}{2}$	$\frac{1}{16}$	$\frac{13}{32}$	$\frac{9}{32}$
$2\frac{1}{16}$	$\frac{1}{4}$	$\frac{15}{16}$	$\frac{1}{16}$	$\frac{13}{16}$	$\frac{17}{32}$	$\frac{11}{16}$	$\frac{15}{16}$	$\frac{9}{16}$	1	$\frac{1}{2}$	1	$\frac{13}{32}$	$\frac{5}{32}$
$2\frac{1}{16}$	$\frac{7}{32}$	$\frac{15}{16}$	$\frac{13}{16}$	$\frac{13}{16}$	$\frac{1}{2}$	$\frac{11}{16}$	$\frac{25}{32}$	$\frac{9}{16}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{13}{32}$	$\frac{3}{32}$
		$\frac{15}{16}$	$\frac{25}{32}$	$\frac{13}{16}$	$\frac{7}{16}$	$\frac{11}{16}$	$\frac{21}{32}$	$\frac{9}{16}$	$\frac{5}{16}$	$\frac{1}{2}$	$\frac{13}{16}$	$\frac{13}{32}$	$\frac{17}{32}$
$2\frac{1}{32}$	$\frac{25}{32}$	$\frac{15}{16}$	$\frac{21}{32}$	$\frac{13}{16}$	$\frac{13}{32}$	$\frac{11}{16}$	$\frac{9}{16}$	$\frac{9}{16}$	$\frac{5}{32}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{13}{32}$	$\frac{11}{32}$
$2\frac{1}{32}$	$\frac{5}{8}$	$\frac{15}{16}$	$\frac{13}{32}$	$\frac{13}{16}$	$\frac{9}{32}$	$\frac{11}{16}$	$\frac{7}{16}$	$\frac{9}{16}$	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{17}{32}$		
$2\frac{1}{32}$	$\frac{17}{32}$	$\frac{15}{16}$	$\frac{9}{32}$	$\frac{13}{16}$	$\frac{7}{32}$	$\frac{11}{16}$	$\frac{13}{32}$	$\frac{9}{16}$	$\frac{1}{16}$	$\frac{1}{2}$	$\frac{1}{2}$		
$2\frac{1}{32}$	$\frac{19}{64}$	$\frac{15}{16}$	$\frac{7}{32}$			$\frac{11}{16}$	$\frac{9}{32}$	$\frac{9}{16}$	1	$\frac{1}{2}$	$\frac{7}{16}$		
$2\frac{1}{32}$	$\frac{1}{32}$			$\frac{125}{32}$	$\frac{21}{32}$			$\frac{9}{16}$	$\frac{15}{16}$	$\frac{1}{2}$	$\frac{13}{32}$		
$2\frac{1}{32}$	$\frac{29}{32}$	$\frac{129}{32}$	$\frac{25}{32}$	$\frac{125}{32}$	$\frac{17}{32}$	$\frac{121}{32}$	$\frac{1}{32}$	$\frac{9}{16}$	$\frac{29}{32}$	$\frac{1}{2}$	$\frac{3}{8}$		
$2\frac{1}{32}$	$\frac{25}{32}$	$\frac{129}{32}$	$\frac{29}{32}$	$\frac{125}{32}$	$\frac{15}{32}$	$\frac{121}{32}$	$\frac{7}{32}$	$\frac{9}{16}$	$\frac{13}{16}$	$\frac{1}{2}$	$\frac{5}{16}$		
$2\frac{1}{32}$	$\frac{21}{32}$	$\frac{129}{32}$	$\frac{27}{32}$	$\frac{125}{32}$	$\frac{9}{32}$			$\frac{9}{16}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$		
$2\frac{1}{32}$	$\frac{17}{32}$	$\frac{129}{32}$	$\frac{25}{32}$	$\frac{125}{32}$	$\frac{1}{32}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{9}{16}$	$\frac{11}{16}$	$\frac{1}{2}$	$\frac{3}{16}$		
$2\frac{1}{32}$	$\frac{13}{32}$	$\frac{129}{32}$	$\frac{7}{32}$	$\frac{125}{32}$	$\frac{29}{32}$	$\frac{5}{8}$	$\frac{9}{16}$	$\frac{9}{16}$	$\frac{9}{16}$	$\frac{1}{2}$	$\frac{1}{8}$		



# FULL SIZE SECTIONS ANACONDA EXTRUDED BRONZE SHAPES

PLATE  
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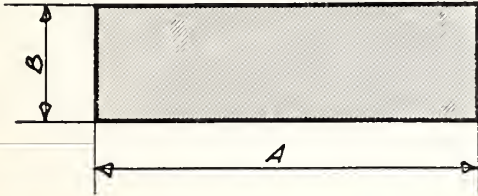
## RECTANGULAR BARS (CONTINUED)

A	B	A	B	A	B	A	B	A	B	A	B	A	B
$\frac{13}{8}$	$\frac{13}{8}$	$\frac{17}{64}$	$\frac{13}{16}$	$\frac{7}{32}$	$\frac{19}{32}$	$\frac{1}{8}$	$\frac{11}{32}$	$\frac{1}{32}$	$\frac{23}{32}$	$\frac{15}{16}$	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{7}{16}$
$\frac{13}{8}$	$\frac{1}{4}$	$\frac{17}{64}$	$\frac{25}{32}$	$\frac{7}{32}$	$\frac{3}{16}$	$\frac{1}{8}$	$\frac{9}{32}$	$\frac{1}{32}$	$\frac{21}{32}$			$\frac{3}{4}$	$\frac{3}{8}$
$\frac{13}{8}$	$\frac{25}{32}$					$\frac{1}{8}$	.222	$\frac{1}{32}$	$\frac{17}{32}$	$\frac{29}{32}$	$\frac{17}{32}$	$\frac{3}{4}$	$\frac{1}{4}$
$\frac{13}{8}$	$\frac{3}{4}$	$\frac{9}{32}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{3}{16}$			$\frac{1}{32}$	$\frac{13}{32}$	$\frac{29}{32}$	$\frac{11}{32}$	$\frac{3}{4}$	$\frac{3}{16}$
$\frac{13}{8}$	$\frac{11}{16}$	$\frac{9}{32}$	$\frac{1}{32}$	$\frac{3}{16}$	$\frac{1}{16}$	$\frac{3}{32}$	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{11}{32}$			$\frac{3}{4}$	$\frac{1}{8}$
$\frac{13}{8}$	$\frac{9}{16}$	$\frac{9}{32}$	$\frac{29}{32}$	$\frac{1}{3}$	$\frac{31}{32}$	$\frac{3}{32}$	$\frac{29}{32}$	$\frac{1}{32}$	$\frac{3}{16}$	$\frac{7}{8}$	$\frac{7}{8}$		
$\frac{13}{8}$	$\frac{3}{8}$	$\frac{9}{32}$	$\frac{27}{32}$	$\frac{3}{16}$	$\frac{13}{16}$	$\frac{3}{32}$	$\frac{15}{32}$	$\frac{1}{32}$	.132	$\frac{7}{8}$	$\frac{5}{8}$	$\frac{45}{64}$	$\frac{13}{32}$
$\frac{13}{8}$	$\frac{11}{32}$	$\frac{9}{32}$	$\frac{25}{32}$	$\frac{3}{16}$	$\frac{25}{32}$					$\frac{7}{8}$	$\frac{17}{32}$		
$\frac{13}{8}$	$\frac{3}{16}$	$\frac{9}{32}$	$\frac{19}{32}$	$\frac{3}{16}$	$\frac{11}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	1	1	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{23}{32}$	$\frac{27}{64}$
		$\frac{9}{32}$	$\frac{17}{32}$	$\frac{3}{16}$	$\frac{9}{16}$	$\frac{1}{16}$	1	1	$\frac{15}{16}$	$\frac{7}{8}$	$\frac{3}{8}$		
$\frac{11}{32}$	$\frac{35}{64}$	$\frac{9}{32}$	$\frac{15}{32}$	$\frac{3}{16}$	$\frac{17}{32}$	$\frac{1}{16}$	$\frac{15}{16}$	1	$\frac{3}{4}$	$\frac{7}{8}$	$\frac{5}{16}$	$\frac{11}{16}$	$\frac{7}{16}$
$\frac{11}{32}$	$\frac{11}{32}$	$\frac{9}{32}$	$\frac{11}{32}$	$\frac{3}{16}$	$\frac{13}{32}$	$\frac{1}{16}$	$\frac{13}{16}$	1	$\frac{5}{8}$	$\frac{7}{8}$	$\frac{9}{32}$	$\frac{11}{16}$	$\frac{25}{64}$
$\frac{11}{32}$	$\frac{9}{32}$	$\frac{9}{32}$	$\frac{7}{32}$	$\frac{3}{16}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{11}{16}$	1	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{11}{32}$
		$\frac{9}{32}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{5}{16}$	$\frac{1}{16}$	$\frac{21}{32}$	1	$\frac{7}{16}$	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{11}{16}$	$\frac{7}{32}$
$\frac{5}{16}$	$\frac{5}{16}$			$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{16}$	$\frac{19}{32}$	1	$\frac{3}{8}$			$\frac{11}{16}$	$\frac{3}{16}$
$\frac{5}{16}$	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$			$\frac{1}{16}$	$\frac{9}{16}$	1	$\frac{11}{32}$	$\frac{27}{32}$	$\frac{1}{2}$		
$\frac{5}{16}$	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{7}{8}$	$\frac{5}{32}$	$\frac{1}{32}$	$\frac{1}{16}$	$\frac{17}{32}$	1	$\frac{5}{16}$			$\frac{39}{64}$	$\frac{11}{32}$
$\frac{5}{16}$	$\frac{1}{32}$	$\frac{1}{4}$	$\frac{13}{16}$	$\frac{5}{32}$	$\frac{29}{32}$	$\frac{1}{16}$	$\frac{1}{2}$	1	$\frac{1}{4}$	$\frac{13}{16}$	$\frac{13}{16}$		
$\frac{5}{16}$	$\frac{13}{16}$	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{5}{32}$	$\frac{25}{32}$	$\frac{1}{16}$	$\frac{13}{32}$	1	$\frac{3}{16}$	$\frac{13}{16}$	$\frac{3}{4}$	$\frac{19}{32}$	$\frac{17}{32}$
$\frac{5}{16}$	$\frac{25}{32}$	$\frac{1}{4}$	$\frac{19}{32}$	$\frac{5}{32}$	$\frac{21}{32}$	$\frac{1}{16}$	$\frac{7}{16}$	1	$\frac{1}{8}$	$\frac{13}{16}$	$\frac{19}{32}$	$\frac{19}{32}$	$\frac{21}{64}$
$\frac{5}{16}$	$\frac{11}{16}$	$\frac{1}{4}$	$\frac{1}{2}$			$\frac{1}{16}$	$\frac{13}{32}$			$\frac{13}{16}$	$\frac{9}{16}$	$\frac{19}{32}$	$\frac{7}{32}$
$\frac{5}{16}$	$\frac{21}{32}$	$\frac{1}{4}$	$\frac{7}{16}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{16}$	$\frac{11}{32}$	$\frac{21}{32}$	$\frac{19}{32}$	$\frac{13}{16}$	$\frac{7}{16}$		
$\frac{5}{16}$	$\frac{9}{16}$	$\frac{1}{4}$	$\frac{13}{32}$	$\frac{1}{8}$	1	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{31}{32}$	$\frac{17}{32}$	$\frac{13}{16}$	$\frac{13}{32}$	$\frac{5}{8}$	$\frac{5}{8}$
$\frac{5}{16}$	$\frac{17}{32}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{7}{8}$	$\frac{1}{16}$	.200			$\frac{13}{16}$	.166	$\frac{5}{8}$	$\frac{1}{2}$
$\frac{5}{16}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{11}{32}$	$\frac{1}{8}$	$\frac{11}{16}$	$\frac{1}{16}$	$\frac{3}{16}$	$\frac{15}{16}$	$\frac{15}{16}$	$\frac{13}{16}$	$\frac{9}{64}$	$\frac{5}{8}$	$\frac{3}{8}$
$\frac{5}{16}$	$\frac{15}{32}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{21}{32}$			$\frac{15}{16}$	$\frac{13}{16}$			$\frac{5}{8}$	$\frac{5}{16}$
$\frac{5}{16}$	$\frac{7}{16}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{1}{8}$	$\frac{17}{32}$	$\frac{3}{64}$	$\frac{11}{16}$	$\frac{15}{16}$	$\frac{32}{32}$	$\frac{25}{32}$	$\frac{27}{64}$	$\frac{5}{8}$	$\frac{1}{4}$
$\frac{5}{16}$	$\frac{13}{32}$			$\frac{1}{8}$	$\frac{15}{32}$			$\frac{15}{16}$	$\frac{17}{32}$			$\frac{5}{8}$	$\frac{3}{16}$
$\frac{5}{16}$	$\frac{11}{32}$	$\frac{1}{32}$	$\frac{29}{32}$	$\frac{1}{8}$	$\frac{7}{16}$	$\frac{1}{32}$	$\frac{29}{32}$	$\frac{15}{16}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{1}{8}$
$\frac{5}{16}$	$\frac{9}{32}$	$\frac{1}{32}$	$\frac{27}{32}$	$\frac{1}{8}$	$\frac{13}{32}$	$\frac{1}{32}$	$\frac{27}{32}$	$\frac{15}{16}$	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{5}{8}$		
$\frac{5}{16}$	$\frac{7}{32}$	$\frac{1}{32}$	$\frac{13}{16}$	$\frac{1}{8}$	$\frac{3}{8}$	$\frac{1}{32}$	$\frac{25}{32}$	$\frac{15}{16}$	$\frac{11}{32}$	$\frac{3}{4}$	$\frac{1}{2}$		



MANUFACTURED BY THE AMERICAN BRASS COMPANY

PLATE  
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## RECTANGULAR BARS (CONTINUED)

[illegible]

PLATE  
172

[illegible]



# INDEX OF STANDARD DIE NUMBERS BY PLATES

Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate
1K.....	162	449A.....	136	709K.....	151	914K.....	12	1155K.....	36	1477K.....	166	1613K.....	130
2K.....	134	459A.....	120	710A.....	157	935K.....	134	1164K.....	97	1480K.....	128	1614K.....	106
3K.....	134	459K.....	134	711K.....	104	937K.....	161	1166K.....	106	1481K.....	81	1617K.....	130
13K.....	134	460K.....	134	713A.....	49	942K.....	97	1177K.....	3	1482K.....	152	1618K.....	130
36A.....	158	466A.....	157	715A.....	41	951K.....	104	1178A.....	64	1483K.....	152	1619K.....	130
55A.....	165	467A.....	149	715K.....	160	956K.....	1	1181K.....	106	1484K.....	152	1622K.....	151
57K.....	124	468A.....	161	719A.....	139	957K.....	105	1185K.....	164	1485K.....	160	1624K.....	106
70K.....	162	468K.....	134	720A.....	139	963K.....	105	1186K.....	161	1486K.....	152	1626K.....	103
74K.....	161	472A.....	159	729A.....	158	964K.....	75	1196K.....	166	1487K.....	152	1627K.....	130
81A.....	163	492K.....	154	739A.....	71	965K.....	166	1201K.....	161	1488K.....	152	1639K.....	31
82A.....	158	493K.....	154	762K.....	134	966K.....	83	1212K.....	106	1490K.....	152	1644K.....	155
114A.....	160	500A.....	161	764A.....	158	967K.....	160	1213K.....	75	1491K.....	152	1645K.....	155
123K.....	161	505A.....	161	769K.....	124	974K.....	121	1214K.....	36	1492K.....	166	1646K.....	106
127A.....	162	507A.....	162	770A.....	160	978K.....	165	1215K.....	75	1493K.....	105	1647K.....	103
129K.....	13	508A.....	166	770K.....	127	979K.....	167	1216K.....	13	1496K.....	152	1648K.....	28
130K.....	8	508K.....	161	771K.....	127	981K.....	151	1217K.....	75	1499K.....	8	1649K.....	130
131K.....	72	509K.....	161	779A.....	120	982K.....	75	1221K.....	164	1500K.....	154	1650K.....	86
132K.....	8	527K.....	161	780A.....	107	983K.....	1	1230K.....	151	1501K.....	35	1651K.....	83
139K.....	104	528K.....	161	784K.....	172	991K.....	130	1231K.....	8	1502K.....	46	1652K.....	160
141A.....	158	529K.....	161	785K.....	104	1000K.....	151	1235K.....	161	1503K.....	130	1653K.....	83
141K.....	151	530K.....	161	792K.....	53	1001K.....	83	1253K.....	8	1504A.....	96	1654K.....	81
142K.....	160	539K.....	158	793K.....	151	1002K.....	1	1254K.....	32	1505A.....	107	1655K.....	31
143K.....	72	541K.....	158	794K.....	53	1005K.....	161	1256K.....	128	1507K.....	86	1656K.....	31
154K.....	72	542K.....	158	795K.....	39	1008A.....	161	1259K.....	75	1513K.....	35	1657K.....	153
170K.....	105	543K.....	158	797K.....	53	1009K.....	158	1260K.....	39	1514K.....	28	1658K.....	153
174K.....	161	544K.....	158	798K.....	105	1017-2A.....	165	1261K.....	106	1515K.....	35	1659K.....	106
175K.....	106	545K.....	158	799A.....	158	1027A.....	41	1262K.....	128	1522K.....	75	1660K.....	105
179K.....	104	546K.....	161	799K.....	104	1028A.....	14	1271K.....	79	1524K.....	35	1661K.....	103
180K.....	72	547K.....	158	800K.....	104	1029A.....	136	1272K.....	75	1525K.....	106	1662K.....	105
203A.....	158	548K.....	158	808K.....	166	1030A.....	102	1273K.....	114	1529A.....	146	1663K.....	105
204A.....	158	549K.....	158	810K.....	151	1031A.....	120	1275K.....	83	1532A.....	107	1664K.....	103
204K.....	161	550K.....	158	816A.....	96	1032A.....	107	1276K.....	130	1536K.....	121	1665K.....	35
205A.....	158	551K.....	158	819A.....	146	1034A.....	98	1277K.....	165	1538K.....	36	1667K.....	43
208A.....	158	552K.....	160	820A.....	146	1045K.....	161	1280K.....	75	1539K.....	43	1668K.....	104
210A.....	158	553K.....	158	824K.....	161	1051A.....	62	1281K.....	106	1540K.....	103	1670K.....	103
211A.....	158	554A.....	163	825A.....	164	1052K.....	12	1289K.....	165	1541K.....	86	1671K.....	121
212A.....	161	554K.....	161	826A.....	145	1053K.....	12	1300A.....	136	1542K.....	103	1674K.....	155
215A.....	159	555A.....	158	827K.....	166	1054K.....	12	1303A.....	109	1544K.....	154	1675K.....	155
230K.....	154	555K.....	160	828K.....	160	1055K.....	106	1304A.....	107	1545K.....	154	1676K.....	121
238K.....	106	556A.....	163	830K.....	1	1056K.....	106	1313K.....	126	1546K.....	39	1678K.....	43
256K.....	106	556K.....	161	831K.....	53	1057K.....	83	1314K.....	126	1547K.....	86	1679K.....	36
261K.....	106	557K.....	154	835K.....	161	1058K.....	166	1315K.....	72	1548K.....	150	1680K.....	104
289K.....	104	560A.....	158	836K.....	12	1059K.....	164	1316K.....	105	1550K.....	106	1688K.....	121
290K.....	151	566K.....	158	837K.....	72	1060K.....	83	1317K.....	75	1551K.....	165	1689A.....	136
291K.....	104	567K.....	158	838K.....	13	1062K.....	105	1319K.....	75	1552K.....	103	1696K.....	161
293A.....	166	568K.....	1	839K.....	44	1063K.....	144	1328K.....	105	1553K.....	103	1702K.....	155
307K.....	159	570K.....	124	840K.....	151	1064K.....	144	1343K.....	106	1554K.....	103	1703K.....	155
308A.....	166	571K.....	166	842K.....	77	1065K.....	81	1355K.....	83	1555K.....	150	1704K.....	155
309K.....	121	588K.....	127	843K.....	151	1066K.....	79	1356K.....	12	1556K.....	103	1705K.....	121
312K.....	166	590K.....	154	845K.....	75	1067K.....	36	1357K.....	103	1557K.....	103	1706K.....	8
313K.....	166	592K.....	105	848K.....	13	1068K.....	79	1358K.....	31	1558K.....	103	1707K.....	166
334K.....	160	596K.....	159	849K.....	44	1070K.....	75	1375A.....	123	1559K.....	97	1708K.....	166
336A.....	165	597K.....	159	851K.....	114	1071K.....	83	1389K.....	161	1561A.....	143	1709K.....	104
343A.....	161	606K.....	13	852K.....	1	1073K.....	36	1390K.....	31	1562A.....	143	1710K.....	104
343-2A.....	161	607K.....	43	853K.....	12	1074K.....	72	1391K.....	72	1563A.....	68	1711K.....	104
344A.....	161	613K.....	161	854K.....	77	1082K.....	106	1392K.....	72	1568K.....	86	1719K.....	161
353-1-A.....	165	620K.....	13	855K.....	44	1087K.....	105	1394K.....	135	1569K.....	97	1722K.....	153
356K.....	79	623K.....	154	856K.....	81	1095K.....	160	1395K.....	135	1570K.....	103	1724K.....	86
357K.....	46	633A.....	146	857K.....	12	1114K.....	46	1396K.....	2	1571K.....	161	1725K.....	126
367K.....	13	634A.....	146	858K.....	44	1115K.....	75	1406A.....	64	1573K.....	155	1735K.....	105
368K.....	105	638K.....	162	859K.....	83	1116K.....	106	1408A.....	58	1574K.....	83	1736K.....	39
369K.....	160	650K.....	160	861K.....	12	1117K.....	166	1409A.....	112	1576A.....	107	1740K.....	104
370A.....	158	651K.....	161	862K.....	44	1118K.....	127	1411A.....	119	1576K.....	130	1741K.....	172
371A.....	158	652K.....	161	863K.....	44	1129K.....	105	1412A.....	107	1577A.....	147	1742K.....	8
371K.....	106	654K.....	162	864K.....	81	1130K.....	105	1414A.....	94	1577K.....	130	1743K.....	121
375K.....	72	657K.....	161	865K.....	124	1131K.....	121	1417A.....	82	1580K.....	46	1744K.....	31
381K.....	166	663K.....	160	866K.....	81	1132K.....	104	1422K.....	172	1584K.....	106	1746A.....	161
382K.....	164	665K.....	161	868K.....	13	1134K.....	72	1423K.....	106	1585K.....	166	1746K.....	153
387K.....	13	666K.....	160	869K.....	44	1135K.....	75	1428K.....	3	1586K.....	160	1747K.....	153
388K.....	127	676A.....	158	870K.....	151	1136K.....	43	1429A.....	52	1587A.....	161	1748K.....	53
390K.....	13	681K.....	134	871K.....	75	1137K.....	75	1429K.....	166	1587K.....	103	1752A.....	137
391K.....	53	682A.....	158	872K.....	151	1145K.....	36	1430A.....	10	1588K.....	36	1753A.....	16
392K.....	77	682K.....	134	873K.....	81	1146K.....	36	1431A.....	108	1592K.....	121	1757K.....	153
396K.....	114	687K.....	160	875K.....	81	1147K.....	164	1444K.....	105	1593K.....	106	1758A.....	146
399K.....	104	688K.....	160	884K.....	154	1148K.....	165	1445K.....	154	1594K.....	104	1758K.....	153
401K.....	97	702K.....	1	894K.....	154	1149K.....	105	1457A.....	63	1595K.....	130	1759K.....	55
402K.....	114	703K.....	2	895K.....	121	1150K.....	75	1463K.....	39	1596K.....	130	1760A.....	99
404A.....	136	704K.....	151	896K.....	105	1151A.....	27	1467K.....	130	1598K.....	163	1760K.....	105
436K.....	161	705K.....	151	899K.....	154	1152K.....	105	1468K.....	130	1601K.....	167	1761K.....	103
445K.....	154	706K.....	53	907K.....	105	1153K.....	77	1469K.....	130	1602K.....	165	1762K.....	165
447A.....	136	708K.....	151	908K.....	105	1154K.....	32	1470K.....	130	1612K.....	105	1763A.....	57



Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate
1770A.....	51	1877K.....	106	2018K.....	141	2176K.....	106	2319K.....	128	2575A.....	51	3301A.....	67
1774K.....	2	1878A.....	14	2019K.....	53	2179K.....	28	2328K.....	66	2576A.....	38	3303A.....	95
1775K.....	86	1878K.....	150	2020K.....	144	2180K.....	104	2329K.....	35	2579A.....	51	3304A.....	147
1776K.....	164	1879K.....	161	2021K.....	144	2182A.....	119	2330K.....	97	2580A.....	48	3305A.....	85
1777K.....	86	1880K.....	11	2022K.....	141	2183A.....	98	2331K.....	97	2581A.....	70	3325A.....	34
1778K.....	105	1881K.....	55	2023K.....	32	2183K.....	43	2332K.....	104	2585A.....	145	3326A.....	21
1783A.....	51	1882K.....	164	2024K.....	80	2184A.....	101	2333K.....	106	2603A.....	5	3328A.....	29
1783K.....	31	1883A.....	94	2026K.....	35	2185K.....	88	2336A.....	58	2606A.....	10	3329A.....	7
1784A.....	119	1883K.....	11	2027K.....	80	2186K.....	88	2337A.....	27	2612A.....	145	3330A.....	161
1785A.....	119	1887K.....	164	2028K.....	164	2187K.....	165	2338A.....	157	2613A.....	85	3333A.....	90
1789A.....	157	1888K.....	162	2030A.....	142	2197K.....	155	2338K.....	114	2617A.....	38	3335A.....	90
1796K.....	150	1889K.....	105	2031A.....	109	2198K.....	155	2344K.....	104	2620A.....	145	3336A.....	87
1797K.....	155	1890K.....	130	2031K.....	165	2199K.....	3	2345K.....	97	2629A.....	143	3337A.....	100
1798K.....	83	1891K.....	79	2033A.....	33	2200K.....	104	2347K.....	104	2630A.....	20	3360A.....	165
1799K.....	151	1892K.....	46	2038K.....	141	2201K.....	2	2348K.....	121	2631A.....	56	3412A.....	49
1805K.....	153	1893K.....	150	2042K.....	55	2202K.....	88	2349K.....	6	2632A.....	92	3413A.....	20
1806K.....	153	1894K.....	46	2043K.....	104	2203K.....	172	2350K.....	6	2645A.....	163	3415A.....	161
1807K.....	37	1895K.....	55	2047K.....	39	2204A.....	87	2351K.....	66	2654A.....	115	3458A.....	45
1808K.....	37	1896K.....	55	2048K.....	121	2206A.....	107	2352K.....	114	2661A.....	125	3465A.....	158
1809K.....	37	1897K.....	55	2049K.....	73	2206K.....	78	2353K.....	2	2664A.....	165	3466A.....	56
1810K.....	28	1899K.....	127	2050K.....	130	2207A.....	166	2354K.....	66	2703A.....	65	3476A.....	95
1811K.....	161	1908K.....	130	2052K.....	8	2208K.....	11	2355K.....	66	2704A.....	113	3512A.....	120
1812K.....	160	1909K.....	130	2053K.....	164	2209A.....	161	2356K.....	66	2705A.....	120	3529A.....	63
1813K.....	37	1910K.....	55	2054K.....	80	2209K.....	80	2357K.....	11	2706A.....	68	3530A.....	99
1814K.....	37	1911K.....	11	2055K.....	164	2210K.....	80	2358K.....	114	2707A.....	50	3531A.....	90
1815K.....	37	1912K.....	39	2056K.....	104	2211A.....	41	2359K.....	43	2809A.....	19	3539A.....	136
1824K.....	37	1914A.....	158	2057K.....	153	2211K.....	80	2360K.....	135	2811A.....	57	3540A.....	160
1826K.....	37	1918K.....	55	2058K.....	153	2212K.....	165	2361A.....	160	2825A.....	102	3562A.....	137
1827K.....	37	1923A.....	74	2060K.....	53	2217K.....	76	2362A.....	148	2874A.....	165	3565A.....	147
1828K.....	150	1924A.....	92	2061K.....	128	2220K.....	165	2362K.....	135	2909A.....	74	3566A.....	15
1829K.....	6	1925A.....	92	2062K.....	76	2226K.....	104	2363K.....	88	2910A.....	74	3567A.....	17
1830A.....	165	1928K.....	130	2063K.....	76	2227K.....	88	2364K.....	76	2911A.....	68	3568A.....	45
1830K.....	39	1929K.....	130	2064A.....	92	2231A.....	163	2365K.....	31	2912A.....	33	3569A.....	165
1833K.....	144	1930A.....	54	2064K.....	76	2231K.....	28	2366K.....	11	2913A.....	161	3570A.....	108
1834K.....	144	1930K.....	97	2065K.....	164	2232K.....	28	2375K.....	165	2914A.....	50	3573A.....	95
1835A.....	10	1931K.....	2	2066K.....	76	2233K.....	79	2386A.....	149	2915A.....	160	3609A.....	160
1835K.....	160	1932A.....	17	2080K.....	172	2234K.....	114	2387A.....	34	2916A.....	160	3610A.....	109
1836K.....	155	1932K.....	161	2083K.....	155	2235K.....	76	2388A.....	5	2917A.....	133	3618A.....	145
1837K.....	105	1933K.....	172	2084K.....	73	2236K.....	28	2396A.....	60	2918A.....	21	3621A.....	164
1838A.....	16	1940K.....	165	2085K.....	55	2237K.....	76	2403A.....	138	2919A.....	16	3622A.....	166
1838K.....	37	1942K.....	150	2086K.....	55	2238K.....	114	2404A.....	84	2920A.....	26	3623A.....	74
1839A.....	69	1944K.....	55	2087K.....	97	2240K.....	128	2404K.....	164	2923A.....	149	3625A.....	133
1839K.....	6	1945K.....	86	2088K.....	32	2243K.....	128	2405A.....	95	2925A.....	149	3627A.....	120
1840K.....	6	1946K.....	55	2093K.....	73	2245A.....	161	2405K.....	164	2959A.....	17	3631A.....	74
1841K.....	161	1948K.....	106	2094K.....	73	2248K.....	104	2408A.....	112	2975A.....	120	3632A.....	24
1842A.....	70	1949K.....	3	2095K.....	106	2249K.....	32	2409A.....	102	2976A.....	160	3633A.....	9
1842K.....	36	1950K.....	80	2096K.....	55	2250K.....	104	2417K.....	166	2978A.....	102	3635A.....	90
1843K.....	150	1951K.....	80	2097K.....	3	2251K.....	55	2418A.....	165	2981A.....	133	3636A.....	90
1844A.....	98	1952K.....	105	2098K.....	73	2252K.....	161	2418K.....	166	2982A.....	143	3637A.....	109
1844K.....	164	1954K.....	105	2101K.....	140	2253K.....	172	2434A.....	163	2983A.....	96	3645A.....	102
1845A.....	17	1958K.....	97	2102K.....	106	2254K.....	88	2447K.....	165	2984A.....	109	3646A.....	115
1845K.....	97	1959K.....	97	2108A.....	139	2255K.....	88	2455A.....	165	2985A.....	133	3647A.....	101
1846K.....	160	1965K.....	105	2109A.....	157	2284K.....	11	2472A.....	48	2986A.....	133	3648A.....	164
1848K.....	150	1967A.....	68	2109K.....	73	2285K.....	155	2473A.....	48	2987A.....	133	3649A.....	120
1849K.....	155	1968A.....	58	2110A.....	139	2286K.....	130	2478A.....	143	2988A.....	9	3650A.....	166
1850K.....	155	1970K.....	83	2110K.....	80	2287K.....	104	2483A.....	157	2989A.....	19	3651A.....	165
1852K.....	106	1973K.....	55	2111A.....	62	2288K.....	76	2485A.....	160	2990A.....	15	3670A.....	158
1853K.....	6	1974K.....	106	2111K.....	44	2289K.....	153	2486A.....	165	2991A.....	34	3671A.....	165
1854K.....	3	1978A.....	49	2112A.....	139	2290K.....	32	2487A.....	108	3015A.....	107	3672A.....	120
1855K.....	6	1983K.....	106	2112K.....	53	2291K.....	153	2488A.....	109	3018A.....	10	3675A.....	70
1856K.....	6	1984K.....	140	2113A.....	139	2292K.....	88	2489A.....	165	3019A.....	95	3678A.....	100
1858K.....	166	1985A.....	146	2113K.....	104	2293K.....	106	2490A.....	146	3020A.....	164	3682A.....	113
1860K.....	78	1985K.....	140	2114A.....	139	2295K.....	121	2490K.....	160	3032A.....	98	3683A.....	49
1864K.....	160	1986K.....	2	2114K.....	3	2296K.....	78	2491A.....	4	3063A.....	125	3694A.....	164
1865A.....	40	1987K.....	11	2115K.....	55	2298K.....	121	2507K.....	165	3128A.....	165	3695A.....	166
1866A.....	96	1988K.....	39	2116K.....	2	2299K.....	8	2508A.....	29	3131A.....	120	3697A.....	164
1866K.....	86	1989K.....	121	2117K.....	166	2300K.....	166	2508K.....	166	3133A.....	109	3730A.....	165
1867A.....	100	1990K.....	39	2118K.....	165	2301K.....	66	2509A.....	29	3135A.....	98	3734A.....	136
1867K.....	3	1991K.....	144	2119K.....	80	2302K.....	2	2509K.....	161	3138A.....	87	3740A.....	160
1868A.....	96	1992K.....	140	2125A.....	120	2303K.....	155	2510K.....	161	3156A.....	95	3742A.....	15
1868K.....	43	1993K.....	140	2125K.....	73	2304K.....	3	2519A.....	158	3166A.....	161	3744A.....	149
1869A.....	95	1994K.....	164	2136A.....	87	2305K.....	106	2522A.....	131	3202A.....	84	3745A.....	160
1869K.....	8	2006K.....	32	2141A.....	160	2306K.....	114	2523A.....	95	3203A.....	112	3746A.....	148
1870A.....	63	2007K.....	141	2141K.....	166	2309K.....	11	2525A.....	107	3204A.....	49	3750A.....	19
1870K.....	150	2008K.....	141	2145K.....	128	2310K.....	76	2526A.....	98	3205A.....	90	3751A.....	5
1871A.....	60	2009K.....	80	2148K.....	77	2311K.....	88	2541A.....	48	3206A.....	157	3761A.....	87
1872A.....	109	2010K.....	80	2149K.....	77	2312A.....	158	2542A.....	48	3221A.....	70	3782A.....	160
1872K.....	78	2011K.....	141	2154K.....	172	2312K.....	76	2565A.....	165	3242A.....	117	3788A.....	158
1873K.....	144	2012K.....	80	2155K.....	106	2313A.....	158	2566A.....	107	3243A.....	119	3789A.....	158
1874K.....	150	2013K.....	86	2156K.....	78	2313K.....	104	2569A.....	40	3245A.....	69	3807A.....	161
1875A.....	22	2014K.....	141	2167K.....	106	2314K.....	66	2570A.....	137	3246A.....	64	3808A.....	160
1876A.....	109	2015K.....	141	2169K.....	73	2315K.....	46	2571A.....	51	3277A.....	165	3809A.....	132
1876K.....	104	2016K.....	80	2170A.....	120	2316K.....	106	2572A.....	51	3298A.....	158	3812A.....	49
1877A.....	56	2017K.....	141	2170K.....	73	2318K.....	126	2573A.....	51	3300A.....	7	3833A.....	158



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3882A	24	4399A	115	4776A	107	5046A	14	5430A	82	5894A	164	6346A	38
3883A	116	4401A	4	4777A	93	5052A	119	5433A	133	5896A	108	6348A	42
3884A	10	4402A	34	4790A	156	5053A	56	5434A	147	5918A	118	6349A	40
3885A	21	4403A	30	4791A	156	5054A	109	5436A	19	5919A	118	6350A	18
3886A	34	4404A	147	4792A	156	5061A	158	5440A	82	5920A	115	6351A	29
3888A	14	4405A	120	4793A	156	5062A	158	5446A	98	5921A	18	6352A	131
3889A	69	4406A	120	4794A	157	5063A	99	5447A	41	5925A	119	6369A	115
3896A	148	4407A	107	4800A	111	5064A	107	5449A	117	5926A	20	6374A	4
3897A	33	4421A	160	4804A	98	5074A	159	5455A	18	5927A	52	6375A	113
3898A	146	4425A	122	4807A	98	5075A	159	5456A	21	5941A	9	6394A	113
3899A	164	4442A	18	4817A	93	5076A	84	5458A	133	5943A	113	6399A	54
3901A	148	4445A	156	4818A	157	5077A	52	5459A	19	5974A	119	6403A	100
3902A	165	4465A	62	4821A	89	5078A	164	5460A	116	6000A	138	6404A	85
3906A	164	4466A	34	4822A	45	5079A	166	5461A	110	6004A	125	6406A	93
3919A	102	4490A	147	4823A	63	5080A	166	5462A	16	6013A	98	6412A	120
3920A	100	4491A	62	4824A	89	5082A	48	5463A	10	6019A	93	6414A	26
3921A	5	4497A	119	4832A	40	5088A	96	5482A	74	6020A	117	6415A	132
3922A	27	4498A	120	4833A	119	5090A	158	5485A	108	6021A	101	6416A	54
3923A	16	4517A	61	4834A	96	5092A	132	5497A	117	6028A	120	6418A	100
3925A	162	4518A	85	4840A	96	5093A	42	5509A	58	6035A	109	6419A	54
3926A	164	4519A	165	4859A	158	5095A	89	5511A	87	6052A	23	6425A	94
3938A	136	4520A	101	4867A	164	5098A	139	5518A	15	6053A	84	6446A	21
3939A	136	4531A	109	4868A	164	5099A	156	5523A	17	6057A	161	6447A	60
3943A	18	4532A	90	4870A	156	5103A	161	5524A	27	6077A	111	6448A	120
3944A	112	4534A	90	4871A	156	5109A	138	5525A	24	6095A	137	6465A	101
3945A	50	4536A	89	4872A	156	5113A	112	5526A	52	6096A	109	6468A	125
3953A	113	4543A	158	4873A	156	5115A	119	5536A	160	6097A	20	6469A	59
3961A	27	4546A	119	4874A	156	5116A	94	5543A	40	6098A	22	6471A	21
3962A	27	4554A	69	4879A	101	5118A	26	5575A	120	6099A	19	6474A	98
3963A	116	4560A	9	4882A	101	5119A	7	5577A	102	6101A	56	6500A	159
3964A	125	4561A	26	4883A	29	5120A	102	5578A	14	6103A	56	6507A	158
3968A	136	4562A	20	4884A	42	5121A	16	5579A	82	6104A	64	6509-FA	136
3975A	158	4563A	120	4904A	109	5122A	7	5580A	93	6105A	96	6510A	158
3996A	156	4564A	157	4920A	109	5123A	101	5581A	93	6106A	74	6511A	159
3997A	156	4565A	120	4930A	26	5162A	56	5582A	165	6109A	19	6512A	158
4004A	156	4566A	52	4932A	99	5163A	112	5606A	87	6110A	15	6515A	157
4005A	156	4569A	108	4933A	120	5189A	54	5607A	59	6111A	149	6517A	159
4053A	99	4570A	129	4934A	99	5190A	54	5614A	122	6112A	65	6533A	98
4072A	82	4571A	157	4935A	59	5191A	40	5627A	58	6113A	74	6535A	167
4073A	108	4572A	40	4936A	33	5192A	145	5630A	23	6115A	99	6536A	85
4084A	5	4573A	24	4937A	5	5193A	148	5632A	120	6116A	111	6537A	63
4092A	101	4574A	116	4938A	22	5194A	30	5642A	49	6144A	157	6543A	108
4104A	94	4575A	45	4943A	133	5195A	16	5643A	165	6152A	111	6562A	113
4105A	99	4577A	133	4944A	85	5197A	112	5683A	111	6153A	142	6579A	102
4106A	98	4578A	26	4952A	158	5200A	85	5686A	82	6154A	96	6582A	113
4109A	136	4579A	132	4954A	63	5201A	119	5687A	164	6155A	157	6595A	102
4119A	9	4593A	70	4955A	15	5202A	70	5688A	17	6193A	160	6596A	113
4120A	56	4596A	90	4956A	5	5203A	23	5689A	98	6203A	49	6597A	102
4123A	143	4637A	157	4957A	52	5210A	147	5691A	65	6204A	111	6598A	113
4158A	160	4646A	84	4958A	7	5212A	30	5692A	149	6205A	99	6600A	102
4197A	50	4647A	61	4959A	5	5214A	59	5694A	17	6206A	107	6601A	15
4198A	110	4648A	68	4960A	165	5255A	108	5698A	50	6207A	96	6602A	24
4199A	110	4649A	131	4972A	158	5260A	99	5708A	100	6208A	157	6603A	15
4217A	63	4650A	16	4981A	96	5273A	15	5718A	94	6209A	119	6604A	24
4218A	166	4651A	157	4982A	101	5274A	110	5746A	82	6210A	129	6605A	45
4219A	166	4652A	96	4993A	69	5275A	93	5747A	164	6212A	120	6606A	26
4221A	164	4658A	120	4994A	65	5277A	120	5763A	109	6231A	71	6607A	27
4228A	164	4659A	157	4996A	60	5287A	49	5768A	92	6233A	148	6613A	71
4251A	98	4670A	115	4997A	67	5288A	92	5770A	142	6244A	7	6614A	71
4254A	101	4671A	26	4998A	16	5297A	158	5771A	99	6245A	29	6615A	47
4255A	99	4672A	119	5000A	65	5309A	165	5772A	119	6246A	40	6616A	71
4257A	119	4673A	129	5007A	156	5314A	99	5773A	115	6249A	159	6617A	33
4268A	84	4675A	61	5008A	156	5315A	99	5774A	145	6250A	60	6618A	116
4270A	131	4676A	129	5009A	156	5316A	99	5775A	71	6255A	59	6619A	7
4271A	100	4678A	94	5010A	156	5317A	99	5778A	82	6259A	68	6620A	109
4274A	119	4680A	120	5020A	149	5318A	129	5781A	41	6263A	41	6621A	102
4277A	143	4681A	160	5022A	17	5326A	166	5795A	16	6264A	26	6624A	40
4279A	48	4682A	158	5023A	57	5360A	102	5810A	34	6265A	19	6625A	147
4287A	136	4696A	57	5024A	45	5361A	120	5813A	137	6266A	26	6628A	129
4323A	48	4700A	138	5025A	70	5368A	157	5814A	157	6267A	10	6630A	100
4324A	112	4706A	68	5028A	91	5375A	82	5821A	67	6269A	30	6656A	92
4325A	51	4716A	110	5029A	91	5379A	158	5822A	63	6289A	89	6657A	94
4326A	107	4717A	47	5030A	91	5385A	85	5823A	94	6306A	22	6658A	107
4327A	38	4718A	47	5031A	92	5390A	109	5824A	109	6310A	143	6659A	92
4328A	48	4720A	157	5032A	89	5396A	156	5825A	109	6312A	33	6660A	95
4330A	4	4744A	166	5033A	90	5406A	82	5845A	108	6314A	49	6662A	136
4331A	157	4745A	160	5035A	91	5407A	102	5877A	18	6315A	26	6663A	136
4335A	159	4764A	49	5036A	107	5411A	87	5878A	101	6319A	16	6666A	161
4365A	161	4755A	143	5037A	119	5414A	165	5879A	118	6321A	22	6671A	69
4387A	166	4757A	160	5040A	156	5415A	102	5880A	23	6322A	41	6675A	95
4388A	166	4771A	94	5041A	156	5416A	160	5886A	29	6325A	30	6676A	94
4390A	165	4772A	93	5042A	156	5417A	160	5887A	99	6326A	160	6677A	108
4397A	148	4773A	93	5043A	156	5418A	29	5889A	92	6329A	91	6678A	118
4398A	148	4775A	100	5044A	14	5419A	101	5890A	108	6345A	42	6679A	92



Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate	Die Number	Plate
6680A	157	6964A	30	7263A	74	7514A	27	7798A	100	8326A	136	8710A	98
6681A	157	6965A	38	7266A	23	7517A	101	7820A	109	8327A	107	8727A	27
6682A	119	6970A	165	7267A	54	7525A	142	7825A	18	8338A	120	8738A	116
6684A	26	6974A	85	7268A	9	7528A	163	7846A	118	8339A	67	8734A	50
6685A	131	6975A	95	7269A	111	7539A	158	7867A	136	8340A	119	8737A	23
6686A	21	6976A	149	7270A	70	7540A	158	7874A	67	8344A	24	8738A	157
6687A	132	6977A	102	7275A	69	7541A	158	7875A	65	8345A	136	8739A	142
6688A	142	6981A	125	7279A	119	7542A	24	7876A	60	8346A	56	8740A	24
6692A	59	6988A	164	7285A	82	7543A	26	7877A	61	8347A	30	8744A	109
6698A	16	6989A	160	7286A	112	7544A	62	7883A	98	8348A	69	8745A	132
6701A	87	6992A	100	7287A	111	7545A	58	7907A	56	8349A	102	8746A	119
6702A	74	6993A	94	7288A	94	7547A	108	7910A	27	8351A	4	8747A	89
6703A	113	6996A	107	7292A	110	7555A	84	7911A	143	8353A	122	8748A	99
6704A	157	6998A	100	7293A	157	7556A	161	7924A	98	8359A	123	8749A	119
6705A	120	7006A	42	7295A	108	7557A	122	7925A	41	8373A	22	8751A	107
6720A	132	7010A	94	7296A	117	7570A	64	7928A	113	8374A	93	8773A	16
6721A	4	7013A	30	7297A	54	7571A	7	7929A	113	8375A	99	8775A	18
6722A	9	7014A	111	7305A	95	7583A	42	7933A	21	8395A	30	8776A	147
6723A	132	7028A	166	7306A	101	7588A	102	7934A	33	8397A	149	8777A	70
6746A	109	7029A	119	7309A	111	7593A	70	7935A	109	8399A	67	8778A	22
6757A	115	7031A	123	7311A	117	7594A	68	7936A	20	8401A	99	8788A	98
6758A	109	7035A	63	7312A	99	7597A	160	7940A	33	8402A	99	8789A	70
6785A	160	7046A	38	7313A	157	7598A	120	7941A	42	8403A	98	8795A	9
6808A	107	7047A	129	7314A	84	7603A	149	7947A	18	8409A	161	8861A	143
6813A	45	7055A	10	7319A	164	7605A	90	7948A	98	8451A	119	8904A	96
6814A	19	7056A	40	7320A	87	7606A	157	7963A	123	8472A	101	9039A	164
6815A	56	7058A	48	7322A	100	7607A	120	7970A	62	8482A	101	9054A	163
6816A	62	7073A	108	7323A	157	7608A	101	7983A	17	8483A	49	9084A	167
6817A	62	7084A	163	7328A	161	7612A	102	7984A	149	8484A	119	9271A	158
6818A	92	7098A	54	7337A	119	7621A	102	7985A	100	8488A	30	9272A	164
6819A	117	7099A	145	7344A	162	7623A	84	7988A	157	8495A	158	9293A	164
6820A	107	7100A	95	7345A	165	7625A	157	7992A	7	8496A	136	9340A	162
6821A	69	7108A	102	7351A	122	7627A	111	8000A	63	8497A	47	9376A	160
6822A	68	7117A	161	7353A	160	7628A	100	8023A	21	8498A	59	9392A	161
6823A	160	7118A	160	7354A	160	7630A	62	8024A	138	8499A	20	9400A	164
6824A	16	7120A	109	7358A	107	7647A	47	8025A	138	8510A	157	9447A	160
6825A	15	7132A	107	7359A	119	7656A	159	8035A	107	8524A	161	9481A	167
6830A	108	7133A	157	7360A	99	7658A	9	8036A	107	8539A	99	9491A	160
6831A	113	7139A	157	7362A	109	7659A	58	8055A	158	8549A	166	9633A	165
6832A	119	7140A	59	7366A	94	7669A	157	8076A	122	8554A	85	9694A	162
6834A	102	7141A	119	7374A	119	7679A	102	8078A	99	8555A	101	9696A	160
6835A	102	7142A	70	7381A	119	7680A	70	8087A	96	8558A	167	9726A	164
6836A	102	7151A	165	7382A	161	7681A	94	8102A	158	8571A	157	10248A	105
6837A	113	7154A	163	7389A	158	7702A	102	8105A	107	8572A	90	10249A	104
6853A	4	7155A	101	7391A	123	7711A	158	8125A	63	8573A	108	10250A	106
6861A	69	7156A	119	7393A	71	7715A	159	8126A	120	8592A	119	10251A	105
6862A	94	7168A	59	7395A	161	7716A	158	8128A	4	8597A	107	10507A	121
6863A	119	7169A	95	7397A	23	7721A	29	8136A	137	8599A	148	10508A	121
6865A	89	7179A	120	7398A	22	7722A	17	8147A	90	8602A	74	10509A	106
6867A	42	7185A	110	7399A	71	7726A	91	8149A	49	8604A	84	10510A	32
6868A	147	7186A	158	7400A	64	7727A	91	8173A	100	8607A	131	10511A	32
6869A	147	7188A	119	7405A	82	7728A	91	8177A	84	8608A	132	10514A	1
6876A	119	7189A	142	7406A	89	7729A	120	8179A	109	8610A	132	10515A	43
6892A	87	7190A	99	7413A	89	7732A	91	8187A	102	8620A	108	10516A	75
6893A	111	7191A	98	7414A	120	7733A	101	8233A	63	8622A	64	10517A	83
6894A	101	7192A	107	7415A	84	7734A	38	8234A	119	8632A	117	10518A	124
6896A	115	7193A	95	7417A	157	7737A	91	8238A	101	8634A	157	10519A	105
6898A	98	7194A	119	7418A	108	7738A	69	8239A	100	8635A	29	10520A	130
6905A	129	7195A	157	7419A	90	7740A	101	8269A	89	8645A	136	10522A	114
6906A	120	7201A	161	7422A	90	7741A	95	8273A	14	8648A	107	10523A	105
6921A	149	7213A	94	7457A	108	7742A	40	8275A	67	8649A	102	10524A	114
6926A	65	7215A	84	7459A	108	7743A	143	8276A	159	8650A	20	10525A	114
6927A	160	7217A	101	7460A	107	7744A	27	8277A	159	8656A	17	10526A	154
6928A	161	7219A	111	7461A	119	7745A	15	8286A	125	8658A	58	10536A	106
6929A	107	7220A	57	7462A	94	7746A	38	8288A	158	8659A	61	10537A	88
6930A	109	7221A	61	7463A	165	7747A	69	8293A	148	8660A	87	10538A	88
6931A	109	7222A	64	7464A	165	7748A	70	8295A	119	8663A	115	10547A	55
6932A	14	7223A	61	7485A	107	7749A	100	8298A	133	8664A	14	10548A	55
6934A	112	7224A	61	7487K	45	7761A	109	8299A	133	8665A	84	10549A	53
6935A	34	7242A	123	7488A	102	7764A	148	8300A	133	8666A	84	10550A	35
6938A	15	7245A	92	7491A	29	7765A	93	8301A	34	8667A	84	10551A	97
6939A	26	7246A	94	7492A	17	7766A	93	8307A	82	8668A	84	10552A	97
6940A	143	7248A	107	7496A	19	7780A	158	8309A	98	8669A	101	10553A	97
6942A	109	7249A	101	7498A	162	7781A	158	8315A	101	8670A	131	10554A	97
6943A	27	7250A	113	7500A	148	7782A	158	8316A	108	8671A	107	10555A	106
6949A	18	7251A	100	7501A	100	7788A	119	8317A	157	8672A	107	10556A	35
6950A	118	7253A	165	7502A	148	7790A	85	8318A	158	8673A	96	10557A	127
6951A	111	7254A	112	7503A	95	7792A	96	8319A	67	8676A	115	10558A	127
6952A	69	7259A	112	7505A	42	7793A	107	8320A	110	8688A	96		
6954A	74	7260A	98	7511A	147	7794A	102	8321A	113	8694A	74		
6961A	57	7261A	147	7512A	120	7795A	119	8323A	120	8695A	120		
6963A	70	7262A	145	7513A	26	7797A	131	8325A	136	8703A	61		









C O R R E C T I O N S

PLATE 63

Die 8233-A - Corners in recess on bottom of channel are square.

Plate 89

Die 6865-A - Sketch measures 4-1/8" overall; actual dimension is 4".

PLATE 158

Die 545-K Listed in second column should read 547-K.

Die 2312-A - Dimensions for C and D should read 3/8".

Die 3465-A - Dimensions for C and D should read 3/8".

PLATE 160

Die 2915-A - Correct dimensions are 2-7/16" x 1-7/8" x 1/8" x 1/8".

Die 4681-A - Dimension for A should be 1-1/8".

PLATE 161

Die 613-K - Dimensions for C and D should be reversed.

Die 1389-K - Dimensions for C and D should be reversed.

Die 3166-A - Dimensions for C and D should read 1/8".

PLATE 164

Die 1994-K - Dimensions for D and E should read .114.

PLATE 165

Die 1762-K - Dimension for B should read 5/8".

Die 2874-A - Dimension for E should read .093.

Die 3531-A - Correct Die Number is 353-A.

Die 5414-A - Correct dimensions are 7/8" x 11/16" x 11/16" x 1/8" x 1/8".

PLATE 166

Die 4218-A - Correct dimension for D and E is 11/64".

Die 2418-K - Correct dimension for D and E is 11/64".

